ARIZONA CORPORATION COMMISSION <u>UTILITIES DIVISION</u>

ANNUAL REPORT MAILING LABEL - MAKE CHANGES AS NECESSARY



E-01575A Sulphur Springs Valley Electric Cooperative, Inc. P.O. Box 820 Willcox, AZ 85644

ANNUAL REPORT



FOR YEAR ENDING

12 31 2007

FOR COMMISSION USE

ANN 01 07

PROCESSED BY:

SCANNED

COMPANY INFORMATION

Company Name (Business Name) Sulphur Springs Valley Electric Cooperative, Inc.

AZ		85644
(State)		(Zip)
(520) 384 - 5223		
		Cell No. (Include Area Code)
		*
350 N. Haskell		
(Street)		
	÷	85643
(State)		(Zip)
e) Fax No. (Include Area Co	de)	Cell No. (Include Area Code)
XX7 XX 1		Chi CE Continue Office
	-,	Chief Executive Officer (Title)
(Name)	A 57	(Title)
(Name) Willcox	AZ	(Title) 85643
(Name)	AZ	(Title)
(Name) Willcox (City)		(Title) <u>85643</u> (State) (Zip)
(Name) Willcox		(Title) 85643
(Name) Willcox (City)		(Title) <u>85643</u> (State) (Zip)
(Name) Willcox (City) Fax No. (Include Area Co		(Title) <u>85643</u> (State) (Zip)
(Name) Willcox (City) Fax No. (Include Area Corec.com		(Title) <u>85643</u> (State) (Zip)
(Name) Willcox (City) Fax No. (Include Area Co		(Title) <u>85643</u> (State) (Zip)
(Name) Willcox (City) Fax No. (Include Area Corec.com	de)	(Title) 85643 (State) (Zip) Cell No. (Include Area Code)
(Name) Willcox (City) Fax No. (Include Area Corec.com		(Title) <u>85643</u> (State) (Zip)
(Name) Willcox (City) Fax No. (Include Area Contection) (Name) (City)	de)	(Title) 85643 (State) (Zip) Cell No. (Include Area Code)
(Name) Willcox (City) Fax No. (Include Area Corec.com (Name) (City)	de) (State)	(Title) 85643 (State) (Zip) Cell No. (Include Area Code)
(Name) Willcox (City) Fax No. (Include Area Corec.com (Name) (City)	de) (State)	(Title) 85643 (State) (Zip) Cell No. (Include Area Code)
	(State) (520) 384 - 5223 Fax No. (Include Area Code) 350 N. Haskell (Street) AZ (State) e) Fax No. (Include Area Co	(State) (520) 384 - 5223 Fax No. (Include Area Code) 350 N. Haskell (Street) AZ (State) e) Fax No. (Include Area Code) IANAGEMENT INFORMATION

Please mark this box if the above address(es) have changed or are updated since the last filing.

Statutory Agent: Christopher	r Hitchcock		
, , , , , , , , , , , , , , , , , , , ,	(Name)		
P.O. Box AT, 1 Copper Queen Plaza	Bisbee	AZ	85603-0115
(Street)	(City)	(State)	(Zip)
(520) 432 - 2279 Telephone No. (Include Area Code)	(520) 432 - 5152 Fax No. (Include Area Code	Call No. (Inc.	clude Area Code)
	•	Cen No. (In	chide Area Code)
Attorney: Same as Statutory Age	(Name)		
	(Table)		
(Street)	(City)	(State)	(Zip)
Telephone No. (Include Area Code)	Fax No. (Include Area Code)	Cell No. (Incl	ude Area Code)
Email Address lawyers@bisbeelaw.com			
Please mark this box if the above a	address(es) have changed or ar	e updated since t	the last filing.
ov	VNERSHIP INFORMATI	ON	
Check the following box that applies to	your company:		
Sole Proprietor (S)	C Corporation (C) (Other than A	Association/Co-op)
Partnership (P)	Subchapter S C	orporation (Z)	
Bankruptcy (B)	Association/Co-	op (A)	
Receivership (R)	Limited Liabilit	y Company	
Other (Describe)			
	COUNTIES SERVED		
Check the box below for the county/ies	in which you are certificated to p	provide service:	
	⊠ COCHISE		CONINO
Arache	✓ COCHISE		CONINO
☐ GILA	□ GRAHAM		REENLEE
☐ LA PAZ	☐ MARICOPA	MO	OHAVE
☐ NAVAJO			NAL
SANTA CRUZ	☐ YAVAPAI	☐ YU	MA

STATEWIDE

SERVICES AUTHORIZED TO PROVIDE

	Telecommunications
☐ Investor Owned Electric ☐ Rural Electric Cooperative ☐ Utility Distribution Company ☐ Electric Service Provider ☐ Transmission Service Provider ☐ Meter Service Provider ☐ Meter Reading Service Provider ☐ Billing and Collection ☐ Ancillary Services ☐ Generation Provider ☐ Aggregator/Broker	☐ Incumbent Local Exchange Carrier ☐ Interexchange Carrier ☐ Competitive Local Exchange Carrier ☐ Reseller ☐ Alternative Operator Service Provider ☐ Gas ☐ Natural Gas ☐ Propane
Other (Specify)	
STATISTICAL	<u>INFORMATION</u>
STATISTICAL STATIS	INFORMATION
STATISTICAL FELECOMMUNICATION UTILITIES ONLY Fotal residence local exchange access lines	INFORMATION
STATISTICAL STATISTICAL STELECOMMUNICATION UTILITIES ONLY Total residence local exchange access lines Total business local exchange access lines	<u>INFORMATION</u>
STATISTICAL	
STATISTICAL FELECOMMUNICATION UTILITIES ONLY Fotal residence local exchange access lines Fotal business local exchange access lines Fotal revenue from Arizona operations	\$

STATISTICAL INFORMATION (CONT'D)

Total number of customers	49,738	
Residential	40,186	
Commercial	8,747	
Industrial	3	
Public street and highway lighting	46	
Irrigation	756	
Resale		
Total kilowatt-hours sold	796,093,821	kWh
Residential	354,843,365	
Commercial	261,267,401	
Industrial	36,567,840	
Public street and highway lighting	2,353,242	
Public street and highway lighting Irrigation	2,353,242 141,061,973	
Irrigation		MW
Irrigation Resale	141,061,973	MW
Irrigation Resale Maximum Peak Load	141,061,973	MW
Irrigation Resale Maximum Peak Load GAS UTILITIES ONLY	141,061,973	MW
Irrigation Resale Maximum Peak Load GAS UTILITIES ONLY Total number of customers Residential Commercial	141,061,973	MV
Irrigation Resale Maximum Peak Load GAS UTILITIES ONLY Total number of customers Residential Commercial Industrial	141,061,973	MW
Irrigation Resale Maximum Peak Load GAS UTILITIES ONLY Total number of customers Residential Commercial Industrial Irrigation	141,061,973	MV
Irrigation Resale Maximum Peak Load GAS UTILITIES ONLY Total number of customers Residential Commercial Industrial	141,061,973	MV
Irrigation Resale Maximum Peak Load GAS UTILITIES ONLY Total number of customers Residential Commercial Industrial Irrigation Resale Total therms sold	141,061,973	MV
Irrigation Resale Maximum Peak Load GAS UTILITIES ONLY Total number of customers Residential Commercial Industrial Irrigation Resale Total therms sold Residential	141,061,973	
Irrigation Resale Maximum Peak Load GAS UTILITIES ONLY Total number of customers Residential Commercial Industrial Irrigation Resale Total therms sold Residential Commercial Commercial	141,061,973	
Irrigation Resale Maximum Peak Load GAS UTILITIES ONLY Total number of customers Residential Commercial Industrial Irrigation Resale Total therms sold Residential Commercial Industrial Irrigation	141,061,973	
Irrigation Resale Maximum Peak Load GAS UTILITIES ONLY Total number of customers Residential Commercial Industrial Irrigation Resale Total therms sold Residential Commercial Commercial	141,061,973	

VERIFICATION AND SWORN STATEMENT Intrastate Revenues Only

VERIFICATION

	COUNTY OF (COUNTY NAME)	
STATE OF Arizona	Cochise	
	NAME (OWNER OR OFFICIAL) TITLE	
I, THE UNDERSIGNED	Creden W. Huber, Chief Executive Officer	
	COMPANY NAME	
OF THE	Sulphur Springs Valley Electric Cooperative, Inc.	

DO SAY THAT THIS ANNUAL UTILITY REPORT TO THE ARIZONA CORPORATION COMMISSION

FOR THE YEAR ENDING

MONTH	DAY	YEAR
12	31	2007

HAS BEEN PREPARED UNDER MY DIRECTION, FROM THE ORIGINAL BOOKS, PAPERS AND RECORDS OF SAID UTILITY; THAT I HAVE CAREFULLY EXAMINED THE SAME, AND DECLARE THE SAME TO BE A COMPLETE AND CORRECT STATEMENT OF BUSINESS AND AFFAIRS OF SAID UTILITY FOR THE PERIOD COVERED BY THIS REPORT IN RESPECT TO EACH AND EVERY MATTER AND THING SET FORTH, TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.

SWORN STATEMENT

IN ACCORDANCE WITH THE REQUIREMENT OF TITLE 40, ARTICLE 8, SECTION 40-401, ARIZONA REVISED STATUTES, IT IS HEREIN REPORTED THAT THE GROSS OPERATING REVENUE OF SAID UTILITY DERIVED FROM <u>ARIZONA INTRASTATE UTILITY OPERATIONS DURING CALENDAR YEAR 2007 WAS:</u>

Arizona Intrastate Gross Operating Revenues Only (\$)

\$ 92,912,966 (THE AMOUNT IN BOX ABOVE INCLUDES \$ 5,656,800 IN SALES TAXES BILLED, OR COLLECTED) **REVENUE REPORTED ON THIS PAGE MUST INCLUDE SALES TAXES BILLED OR COLLECTED. IF FOR ANY OTHER REASON. THE REVENUE REPORTED ABOVE DOES NOT AGREE WITH TOTAL OPERATING REVENUES ELSEWHERE REPORTED, ATTACH THOSE STATEMENTS THAT RECONCILE THE SIGNATURE OF OWNER OR OFFICIAL DIFFERENCE. (EXPLAIN IN DETAIL) (520) 384 - 2221 TELEPHONE NUMBER SUBSCRIBED AND SWORN TO BEFORE ME A NOTARY PUBLIC IN AND FOR THE COUNTY OF COUNTY NAME MILLISE 12 THIS DAY OF 20 OS (SEAL) MY COMMISSION EXPIRES 4-24-08

VERIFICATION AND SWORN STATEMENT RESIDENTIAL REVENUE

RESIDENTIAL REVENUE
INTRASTATE REVENUES ONLY

STATE OF ARIZONA

COUNTY OF (COUNTY NAME) Cochise

I, THE UNDERSI	GNED NAM	1E (OWNER OR OFFICIAL)	Creden W. Hube	er	титье Chief Exec	cutive Officer
OF THE	COM	MPANY NAME Sulphur S	prings Valley Elec	ctric Coope	rative, Inc.	
DO SAY THAT TH	IIS ANNUAL U	TILITY REPORT	TO THE ARIZ	ONA COI	RPORATION CO	OMMISSION
FOR THE YEAR E		ONTH DAY 12 31	YEAR 2007			
RECORDS THE SAME UTILITY F	OF SAID UTIL TO BE A COM OR THE PER	UNDER MY DIRI	VE CAREFULLY RECT STATEM BY THIS REPO	Y EXAMII IENT OF E ORT IN RI	NED THE SAMI BUSINESS AND A ESPECT TO EA	E, AND DECLARI AFFAIRS OF SAII ACH AND EVERY
SWORN STAT	EMENT					
401 <u>.01</u> , AR OPERATE <u>UTILITY</u>	UZONA REV NG REVENU	TH THE REQUI TSED STATUTI TE OF SAID UT NS <u>RECEIVED</u> TWAS:	ES, IT IS HEF FILITY DERIV	REIN REI VED FRO	PORTED THA OM <u>ARIZON</u> A	AT THE GROSS A INTRASTATI
ARIZONA INTRAS	TATE GROSS OPER 92,912,966	RATING REVENUES	ÌNCLUD	DES \$_5,6	N BOX AT LEFT 56,800 BILLED, OR CO	LLECTED
*RESIDENTIAL MUST INCLUI		PORTED ON THIS ES BILLED <u>.</u>	X _	SIGNATURE OF OW	NER OR OFFICIAL	Han
			Ĩ	TELEPHONE NUME	BER	
		N TO BEFORE ME		NOTARY PUB.	ICE M. HAU	SER
	PUBLIC IN AN	D FOR THE COU	NTY OF		(OCH150	
THIS	/2	DAY OF		MONTH	MARCH	.20_08
(SEAL)			X	Jan	u Haus	w
MY COMM	ISSION EXPIR	ES 4-24-08	*	SIGNATURE (OF NOTARY PUBLIC	

FINANCIAL INFORMATION

Attach to this annual report a copy of the companies' year-end (Calendar Year 2007) financial statements. If you do not compile these reports, the Utilities Division will supply you with blank financial statements for completion and filing. <u>ALL INFORMATION MUST BE ARIZONA-SPECIFIC AND REFLECT OPERATING RESULTS IN ARIZONA.</u>

ARIZONA 14 GOCHISE

SULPHUR SPRINGS VALLEY ELECTRIC COOPERATIVE, INC.

WILLCOX, ARIZONA

FINANCIAL STATEMENTS WITH ACCOMPANYING INFORMATION

FOR THE YEARS ENDED JUNE 30, 2007 AND 2006

AND

REPORT OF CERTIFIED PUBLIC ACCOUNTANTS

BOLINGER, SEGARS, GILBERT & MOSS, L.L.P.

GENTIFIED PUBLIC ACCOUNTANTS

LUBBOCK, TEXAS

ARIZONA 14 COCHISE

SULPHUR SPRINGS VALLEY ELECTRIC COOPERATIVE, INC.

WILLCOX, ARIZONA

FINANCIAL STATEMENTS WITH ACCOMPANYING INFORMATION

FOR THE YEARS ENDED JUNE 30, 2007 AND 2006

AND

REPORT OF CERTIFIED PUBLIC ACCOUNTANTS

CONTRACTOR OF STATE

ARIZONA 14 COCHISE SULPHUR SPRINGS VALLEY ELECTRIC COOPERATIVE, INC. WILLCOX, ARIZONA

FINANCIAL STATEMENTS WITH ACCOMPANYING INFORMATION FOR THE YEARS ENDED JUNE 30, 2007 AND 2006

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Bolinger, Segars, Gilbert & Moss, L.L.P.

CERTIFIED PUBLIC ACCOUNTANTS

PHONE: (606) 747-7406

FAX: (808) 747-3815

9215 NABHVILLE AVENUE

LUBBOCK, TEXAS 79429-1954

INDEPENDENT AUDITORS' REPORT

Board of Directors
Sulphur Springs Valley Electric Cooperative, Inc.
Willcox, Arizona

We have audited the accompanying balance sheet of Sulphur Springs Valley Electric Cooperative, Inc. as of June 30, 2007 and 2006, and the related statements of income and patronage capital, and cash flows for the years then ended. These financial statements are the responsibility of the cooperative's management. Our responsibility is to express an opinion on these financial statements based on our audits.

We conducted our audits in accordance with auditing standards generally accepted in the United States of America. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of Sulphur Springs Valley Electric Cooperative, Inc. as of June 30, 2007 and 2006, and the results of their operations and their cash flows for the years then ended in conformity with accounting principles generally accepted in the United States of America.

Bolinger, Sugars, Bilbert & Mars LLP

Certified Public Accountants

September 10, 2007

Exhibit A

BALANCE SHEET JUNE 30, 2007 AND 2006

ASSETS

700210		,
•	· bu	ne 30,
	2007	2006
UTILITY PLANT AT COST		
Electric Plant in Sérvice	\$ 205,047,584	\$ 182,625,306
Construction Work in Progress	16,589,528	15,748,086
	\$ 221,637,112	\$ 198,373,392
Less: Accumulated Provision for Depreciation and Amortization	69,777,795	65,173,054
	\$ 151,859,317	\$ 133,200,338
OTHER PROPERTY AND INVESTMENTS AT COST OR STATED VALUE		
Non-Utility Property	\$ 115,029	\$ 115,029
Investments in Associated Organizations	10,321,776	9,997,324
Other Investments	533,663	419,625
	\$ 10,970,468	\$ 10,531,978
CURRENT ASSETS	\$ 165,000	\$
Temporary Cash Investments	724,744	901,692
Underbilled Power Cost Accounts and Notes Receivable (Less allowance for uncollectibles	t security or t	2011022
of \$395,683 in 2007 and \$532,201 in 2006)	9.011.040	7,145,902
Materials and Supplies	2,308,808	1,202,627
Other Current and Accrued Assets	765,208	530,440
	5 12,974,800	\$ 9,780,661
DEFERRED CHARGES	\$ 561,079	\$ 302,777
	\$ 176,365,664	\$ 153,815,754
EQUITIES AND LIABILITIES	<u> </u>	
EQUITIES		
Memberships	\$ 190,570	\$ 186,760
Patronage Capital	45,883,749	43,617,316
Other Equities	(838,702)	
	3 45,235,617	\$ 43,804,076
LONG-TERM DEBT		
CFC Mortgage Notes Less Current Maturities	\$ 95,765,758	\$ 78,348,000
Notes Päyable - Fort Huachuca	1,594,326	1,561,087 \$ 80,009,087
	\$ 97,360,084	\$.80,009,087
OTHER LONG-TERM LIABILITIES		
Deferred Compensation	\$ 334,224	\$ 242,204
	,	,
ACCUMULATED PROVISION FOR PENSIONS AND BENEFITS		
Postretirement Benefits	\$558,624_	\$551,054
CURRENT LIABILITIES		
Notes Payable	\$ 7,090,000	\$ 5,996,828
Current Maturities of Long-Term Debt	4,117,447	4,371,089
Accounts Payable - Purchased Power	5,135,482	5,332,448
Accounts Payable - Other	2,145,455	2,590,744
Accounts Payable - Bank Overdraft	350,888	315,927
Consumer Deposits	1,547,847	1,247,936
Accrued Taxes	1,880,514	1,581,298
Accrued Interest	41,223	26,889
Accided Payroll	176,221 1,937,762	157,199
Accrued Employee Compensated Absences Other Current and Accrued Liabilities	62,827	1,856,562 36,977
Aftiel Antiguratio Medicine Frantings	\$ 25,485,466	\$ 23,513,897
DEFERRED CREDITS	\$ 7,391,649	\$ 5,695,436
	\$ 178,365,664	\$ 153,815,754

See accompanying notes to the financial statements.

Exhibit B

STATEMENT OF INCOME AND PATRONAGE CAPITAL FOR THE YEARS ENDED JUNE 30, 2007 AND 2006

	Years Ended June 30,			Incomes		
	2	007	200		Increase	
	Amount	%	Amount,	<u>%</u>	(Decrease)	
OPERATING REVENUES						
Residential	\$ 41,438,393		\$ 36,620,450	47.0	\$ 4,817,943	
Irrigation	10,992,547		9,419,697	12.1	1,572,850	
Commercial and Industrial	30,805,185		27,042,668	34.7	3,762,497	
Public Buildings and Other Authorities	2,915,219		2,216,057	2.8	699,162	
Power Cost Adjustments	(176,949		560,148,	0,7	(737,097)	
Rent from Electric Property	514,796		1,424,642		(909,846)	
Other Operating Revenues	741,243		689,150	0, 9 100.0	52,093	
Total Operating Revenues	\$ 87,230,414	100.0	\$ 77,072,812	100.0	\$ 9,257,602	
OPERATING EXPENSES			•		4	
Purchased Power	\$ 54,387,168	62.3	\$ 45,111,247	57,9	\$ 9,225,921	
Transmission	173,91		490.086	0.6	(316,171)	
Distribution - Operation	8,236,856	9,4	7,829,911	10,0	406,945	
Distribution - Maintenance	2,449,845	5 2.8	2,188,134	2.8	261,711	
Consumer Accounts	2,756,080	3.2	2,542,412	3.3	213,668	
Customer Service and Information	649,513	3 0.7.	657,004	0.8	(7,491)	
Sales Expenses	553,096	9,0	501,857	0.6	51,239	
Administrative and General	3,341,882	3.8	3,212,261	4.1	129,621	
Depreciation and Amortization	6,709,189	7.7	5,728,457	7.3	980,732	
Taxes	926,564	, 1.1	702,087	0.9	224,477	
Other Interest	303,874	0.3	156,140	0.2	147,734	
Other Deductions	174,306		138,638	0.2	35,668	
Total Operating Expenses	\$ 80,612,288	92,3	\$ 69,258,234	88.7	\$ 11,354,054	
COMPANIES PRODUCES OF THE			•		•	
OPERATING MARGINS - Before	\$ 6,618,126	3 7.7	\$ 8,714,578	11.3	\$ (2,096,452)	
Fixed Charges	\$ 0,010,120	, ,,	क व्याम,शाव	. 11.3	\$ (2,090,452)	
FIXED CHARGES	4			•		
Interest on Long-Term Debt	5,188,780	5,9	4,460,641	5.7	728,139	
Amortization of Conversion Fees		0.0	82,712	0,1	,,,_,,	
	\$ 5,188,780	5.9	\$ 4,543,353	5.8	\$ 728,139	
OPERATING MARGINS - After Fixed Charges	\$ 1,429,346	1,8	\$ 4,171,225	5.5	\$ (2,824,591)	
Capital Credits	405,203	0.5	289,097	.0.4	116,108	
	·					
NET OPERATING MARGINS	\$1,834,549	2,3	\$ <u>4,460,322</u>	5.9	\$ (2,708,485)	
NONOCEDATINO MADONIO						
NONOPERATING MARGINS	\$ 120,778	0.1	\$ 111,895	0.1	\$ 8.883	
Interest Income anti Dividend Income	(233,244		310,201		- 1	
Other Nonoperating Margin (Loss)	\$ (112,466		\$ 422,096	0.4	(543,445) \$ (534,562)	
	3 (112,400	(0.2)	422,090	0.5	\$(534,562)	
NET MARGINS	\$ 1,722,083	2.1	\$ 4,882,418	6.4	\$ (3,243,047)	
PATRONAGE CAPITAL - Beginning of Year	43,617,316	;	40,054,679			
NONOBEDATING MADONIO TRANSPERENT TO SOLO						
NONOPERATING MARGINS TRANSFERRED TO PRIOR YEAR DEFICIT			(819,777)			
I LAN DEFIGIT			(413,111)			
RECLASS AMOUNTS FROM NON OPERATING	838,702		1			
PATRONAGE CAPITAL RETIRED	(294,352).	(500,002)			
PATRONAGE CAPITAL - End of Year	\$ 45,883,749		\$ <u>43,617,316</u>			

See accompanying notes to the financial statements.

 $\mathfrak{F}(G) \otimes_{\mathcal{A}} \mathfrak{F}(G) = \{ \{ (x,y) \in \mathcal{A}_{\mathcal{A}} : | x \in \mathcal{A}_{\mathcal{A}} : x \in \mathcal{A}_{\mathcal{A}} : x \in \mathcal{A}_{\mathcal{A}} : x \in \mathcal{A}_{\mathcal{A}} \} \} = \{ (x,y) \in \mathcal{A}_{\mathcal{A}} : x \in \mathcal{A}_{\mathcal{A}} : x \in \mathcal{A}_{\mathcal{A}} \} \}$

CHIEFTE

Exhibit C

STATEMENT OF CASH FLOWS FOR THE YEARS ENDED JUNE 30, 2007 AND 2006

	Jur	ne 30,
	2007	2006
CASH FLOWS FROM OPERATING ACTIVITIES		
Net Margins	\$ 1,722,083	\$ 4,882,416
Adjustments to Reconcile Net Margins to Net Cash Provided	+ 11/2==1++-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
by Operating Activities		
Depreciation and Amortization	7,799,382	6,586,061
Capital Credits - Noncash	(97,905)	(125,201)
Accrued Postretirement Benefits	53,900	53,900
Deferred Charges	(258,302)	117,303
Deferred Credits	1,696,213	(415,262)
Accounts Receivable	(1,865,138)	(2,367,174)
Underbilled Power Cost	176,948	(560,147)
Inventories and Other Current Assets	(1,340,949)	(202,571)
Accounts Payable and Other Accrued Liabilities	1,224,059	2,267,006
Net Cash Provided by Operating Activities	\$ 9,110,291	\$ 10,236,331
Met Casif Flowing by Operating / Intivines	Ψ	10,200,001
CASH FLOWS FROM INVESTING ACTIVITIES	•	
Additions to Utility Plant	\$ (26,222,859)	\$ (17,350,741)
Plant Removal Costs in Excess of Salvage	(235,500)	(193,153)
Other Property and Investments - Net of Noncash Capital Credits	(340,585)	(222,133)
Net Cash Used in Investing Activities	\$ (26,798,944)	\$ (17,766,027)
Met Dasit Osed in investing Activities	\$\(\(\frac{120,130,344}{}\)	\$ (17,700,021)
CASH FLOWS FROM FINANCING ACTIVITIES	•	•
Net Advances on CFC Short-Term Line of Credit	\$ 1,093,172	\$ 3,569,847
Advances from CFC	21,500,000	6,000,000
Payments on Long-Term Debt to CFC	(4,342,660)	(4, 154, 944)
Notes Payable to Fort Huachuca	(1,012,000)	1,799,830
Payments on Notes Payable to Fort Huachuca	(59,985)	(78,758)
Payments on Postretirement Benefits	(46,330)	(49,530)
Retirement of Patronage Capital	(294,354)	(500,002)
Memberships - Net	3,810	5,315
Net Cash Provided by Financing Activities	\$ 17,853,653	\$ 6,591,758
(tet cash Florided by Financing / los vices	w 11,000,000	w
INCREASE (DECREASE) IN CASH AND CASH EQUIVALENTS	\$ 165,000	\$ (937,938)
		. , ,
CASH AND CASH EQUIVALENTS - BEGINNING OF YEAR	0	937,938
CARLEAND CARLECTION CALCATO CHO CENTO	# 4AF 000	
CASH AND CASH EQUIVALENTS - END OF YEAR	\$ 165,000	\$ 0
SUPPLEMENTAL DISCLOSURE OF CASH FLOW INFORMATION		
Cash Paid During the Year for:	i.	
Inferest	\$ 5,006,355	\$ 4,494,396
Income Taxes	¢	
INCOME TAXES	¥	\$0

See accompanying notes to the financial statements.

CERTAP-

NOTES TO FINANCIAL STATEMENTS

1. Nature of Operations and Summary of Significant Accounting Policies

Nature of Operations

Sulphur Springs Valley Electric Cooperative, Inc. (the cooperative) is a non-profit company organized to provide electric service at the retail level to primarily residential and commercial accounts in a designated service area. Power delivered at retail is purchased wholesale from Arizona Electric Power Cooperative, Inc., of which Sulphur Springs Valley Electric Cooperative, Inc. is a member. Any revenues earned in excess of costs incurred are allocated to members of Sulphur Springs Valley Electric Cooperative, Inc. and are reflected as patronage capital equity in the balance sheet.

System of Accounts

The accounting records of the cooperative are maintained in accordance with the Uniform System of Accounts as prescribed by the Federal Energy Regulatory Commission for Class A and B electric utilities modified for electric borrowers of the Rural Utilities Service (RUS).

Electric Plant, Maintenance, and Depreciation

Electric plant is stated at the original cost of construction which includes the cost of contracted services, direct labor, materials, and overhead items. Contributions from others toward the construction of electric plant are credited to the applicable plant accounts.

When property which represents a retirement unit is replaced or removed, the average vintage cost of such property as determined from the continuing property records is credited to electric plant, and such cost, together with cost of removal less salvage, is charged to the accumulated provision for depreciation.

Maintenance and repairs, including the renewal of minor items of plant not comprising a retirement unit, are charged to the appropriate maintenance accounts, except that repairs of transportation and service equipment are charged to clearing accounts and redistributed to operating expense and other accounts.

Allowance for Uncollectible Accounts

The cooperative uses the aging method to allow for uncollectible accounts receivable. During the year, management makes an evaluation of past due accounts to determine collectibility. The accounts deemed uncollectible are written off upon approval by the board of directors.

Inventories

Materials and supplies inventories are valued at average unit cost.

Electric Revenues

The cooperative's operating revenues are under the jurisdiction of the Arizona Corporation Commission.

As of June 30, 2007 and 2006, the cooperative has delivered power for usage which has not yet been billed. It is estimated that this unbilled revenue amounts to \$4,117,495 and \$6,946,557 at June 30, 2007 and 2006, respectively.

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NOTES TO FINANCIAL STATEMENTS

The cooperative's tariffs for electric service include wholesale power cost adjustment clauses under which electric rates charged to customers are adjusted to reflect changes in the cost of power. Annual changes in these amounts appear as over and under billed revenue on the statement of income.

Patronage Capital Certificates

Patronage capital from associated organizations is recorded at the stated amount of the certificates.

Cash and Cash Equivalents

For purposes of the statement of cash flows, the cooperative considers cash-general, and temporary cash investments to be cash equivalents.

Group Concentration of Credit Risk

The cooperative's headquarters facility is located in Willcox, Arizona. The service area includes members located in a multi-county area of southeastern Arizona. The cooperative records a receivable for electric revenues as billed on a monthly basis. The cooperative requires a deposit from its members upon connection which is applied to unpaid bills in the event of default. The deposit accrues interest and is returned along with accrued interest after one year of prompt payments. As of June 30, 2007 and 2006, deposits on hand were \$1,547,847 and \$1,247,936, respectively.

The cooperative places its demand deposits with financial institutions that are members of the Federal Deposit Insurance Corporation which insures deposits up to a maximum of \$100,000. At various times during the year, cash balances were in excess of the FDIC coverage.

Use of Estimates in Preparation of Financial Statements

The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates:

Comparative Financial Information

Certain amounts in the prior period financial statements have been reclassified in order to conform to current period presentation.

2. Assets Pledged

Substantially all assets are pledged as security for the long-term debt due the National Rural Utilities Cooperative Finance Corporation (CFC).

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3. Electric Plant

The major classes of electric plant are as follows:

	June 30,			
	-	2007		2006
Intangible Plant	\$	46,500	\$	46,500
Transmission Plant		9,888,608		7,502,470
Distribution Plant		171,064,130	**,	154,019,349
General Plant		24,048,346		21,056,987
Total Electric Plant in Service	\$ ^{**}	205,047,584	\$	182,625,306
Construction Work in Progress	-	16,589,528	-	15,748,086
Total Electric Plant	\$	221,637,112	\$_	198,373,392

Provision for depreciation of electric plant is computed using straight-line rates as follows:

Transmission Plant	
Station Equipment	2.75%
Poles, Towers, and Fixtures	2.75%
Overhead Conductors and Devices	2.75%
Distribution Plant	1
Station Equipment	3.20%
Poles, Towers, and Fixtures	4.00%
Overhead Conductors and Devices	2.80%
Underground Conduit	2.30%
Underground Conductors and Devices	5.90%
Line Transformers	3.10%
Services	3.60%
Meters	3.40%
Installations on Consumers' Premises	4.40%
Street Lighting and Signal Systems	4.30%

The cooperative computes depreciation on transmission and distribution plant by applying the above rates to the individual plant accounts. This is done to provide necessary detail information to the Arizona Corporation Commission.

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General plant depreciation rates have been applied on a straight-line basis and are as follows:

Structures and Improvements	,	3.00%
Office Furniture and Fixtures		6.00%
Computer Equipment		12.50% and 16.00%
Transportation Equipment		20.00%
Stores Equipment		6.00%
Power Operated Equipment	•	12.00%
Communications Equipment	*	6.00%
Miscellaneous Equipment		6.00%
Tools, Shop, and Garage Equipment	•	6.00%
100S, Stipp, and Garage Eddipiness		

Depreciation and amortization for the years ended June 30, 2007 and 2006, was \$7,562,721 and \$6,586,061, respectively, of which \$6,709,189 and \$5,728,457 was charged to depreciation and amortization expense, and \$853,532 and \$857,604 allocated to other accounts.

4. Investments in Associated Organizations

Investments in associated organizations consisted of the following as of June 30, 2007 and 2006:

· ·	June 30,		
	2007	2006	
CFC Capital Term Certificates Patronage Capital Membership	\$ 3,245,325 725,521 1,000 \$ 3,971,846	\$ 3,008,854 658,046 1,000 \$ 3,667,900	
Arizona Electric Power Cooperative, Inc. Patronage Capital Other	\$ 6,151,212 198,718	\$ 6,151,212 178,212	
Other	\$ <u>10,321,776</u>	\$ 9,997,324	

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5. Other Investments

	June 30,			
•		2007		2006
Member Loans Homestead Funds, Inc At Fair Value	·\$ -	199,439 334,224	\$	177,421 242,204
	\$_	533,663	\$_	419,625

6. Inventories - At Average Cost

Inventories consist of:

	June 30,		
•	2007	2006	
Materials and Supplies Resale Material	\$ 2,297,448 11,360	\$ 1,157,658 44,969	
•	\$ <u>2,308,808</u>	\$ <u>1,202,627</u>	

7. Deferred Charges

Deferred charges consist of:

	June 30,			
		2007		2006
Work Plan	\$	61,130	\$	16,172
Prepaid Income Taxes		36,121		116,000
Clearing - Inventory Adjustment		24,902		
Deferred Income - All Electric Homes		329,566		146,943
Other Deferred Charges	_	109,360	_	23,662
	\$_	561,079	\$ ₌	302,777

During 2006, the cooperative began providing rebates for those members that have all electric homes and water heaters. The amount of the rebates is being written off over a three year period. The cooperative expensed \$138,427 and \$29,389, in 2007 and 2006, respectively.

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NOTES TO FINANCIAL STATEMENTS

During 2003, the cooperative incurred \$248,136 in long-term debt conversion costs associated with refinancing various notes to fixed rates currently available. This amount was written off over three years. The cooperative expensed \$0 and \$82,712, in 2007 and 2006, respectively.

8. Return of Capital

Under the provisions of the mortgage agreements, until the equities and margins equal or exceed 20% of the total assets of the cooperative, the return to patrons of capital contributed by them is limited generally to 25% of the patronage capital or margins received by the cooperative in the prior calendar year. The equities and margins of the cooperative represent 25.6% of the total assets as of June 30, 2007. Patronage capital totaling \$294,352 and \$500,002 was retired during the years ended June 30, 2007 and 2006, respectively, and was within the guidelines set by CFC for the return of capital.

9. Patronage Capital

	June 30,		
	2007	2006	
Assigned	\$ 54,751,282	\$ 49,992,738	
Assignable	3,599,503	5,799,065	
, 100.5.	\$ 58,350,785	\$ 55,791,803	
Less: Retired	12,467,036	12,174,487	
	\$_45,883,749	\$ <u>43,617,316</u>	

10. Other Equities

	June 30,			
		2007		 2006
Capital Gains and Losses Nonoperating Margins	\$ 	(22,969) (815,733)	· · · · · · · · · · · · · · · · · · ·	\$,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	\$	(838,702)		\$ 0_

Future year's non-operating margins will be applied to the unallocated deficit until they are fully absorbed.

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11. Mortgage Notes - CFC

Following is a summary of long-term debt due CFC and maturing at various times from 2009 to 2044.

	June 30,		
	2007	2006	
Fixed Rate Notes: 2006 - Interest Rates 2,95% to 6,75% 2007 - Interest Rates 2,95% to 6,95%	\$ 99,816,445	\$ 82,659,103	
Less: Current Maturities	\$ 99,816,445 4,050,687	\$ 82,659,103 4,311,103	
	\$ <u>95,765,758</u>	\$ 78,348,000	

Principal and interest installments on the above notes are due quarterly. As of June 30, 2007, annual maturities of long-term debt due CFC for the next five years are as follows:

2008		*	\$	4,050,687
2009	0			3,686,949
2010	•			3,524,386
2011				3,409,003
2012				3,350,174

The cooperative has \$6,864,000 of unadvanced loan funds available.

12. Notes Payable - Fort Huachuca

In conjunction with the contract to provide distribution maintenance and operation services for Fort Huachuca the cooperative agreed to purchase the existing facilities on the fort. The agreed upon price of \$1,799;830 is being financed by the fort over 15 years at a fixed interest rate of 10.75%. Monthly payments total \$20,175.

As of June 30, 2007, annual maturities of long-term debt due Fort Huachuca for the next five years are as follows:

2008	\$	66,760
2009		74;302
2010	·	82,695
2011		92,036
2012		102,432

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NOTES TO FINANCIAL STATEMENTS

13. Short-Term Borrowing

The cooperative has a \$8,500,000 line of credit for short-term financing with CFC at an interest rate of 6.90% and 6.75% for the years ended June 30, 2007 and 2006, respectively. The cooperative had an outstanding amount of \$7,090,000 and \$5,996,828 under such agreement at June 30, 2007 and 2006, respectively.

14. Deferred Credits

Deferred credits consist of:

	Jun	ė 30,
	2007	2006
Consumer Advances for Construction	\$ 4,405,157	\$ 4,180,127
Undelivered Patronage Capital Refunds	303,232	1,013,150
Renewable Energy Project	1,241,623	214,988
Fort Huachuca - Deferred Revenue	702,705	
Other Deferred Credits	738,932	287,171
	\$ <u>7,391,649</u>	\$ 5,695,436

Consumer Advances for Construction represents refundable aid to construction on line extensions and subdivision construction contracts. Any amounts remaining after five years are forfeited to the cooperative and charged against construction work in progress.

Undeliverable Patronage Capital Refunds represents uncashed capital credit checks to members. Periodically, the cooperative will transfer unclaimed capital credits due to members to the foundation.

Renewable Energy Project represents collections from members to be used in the installation of solar panels through the cooperative's service area. The cooperative is in the process of obtaining permission from the Commission to pursue projects related to other renewable energy sources.

Fort Huachuca – Deferred Revenue represents the amount billed per the contract with Fort Huachuca for renewals and replacements of which the costs have yet to be incurred by the cooperative.

15. Pension Benefits

Pension benefits for substantially all employees are provided through participation in the National Rural Electric Cooperative Association (NRECA) Retirement & Security program, a defined benefit pension plan qualified under section 401 and tax exempt under section 501(a) of the Internal Revenue Code. In this multi-employer plan, which is available to all member cooperatives of NRECA, the accumulated benefits and plan assets are not determined or allocated by individual employer. The Retirement and Security Program has periodically been under moratorium due to the plan reaching full funding limitation. Due to funding limitations imposed by federal law, the plan at times must put a moratorium on contributions. The resulting pension cost to the cooperative was \$1,399,840 and \$1,124,039, for the years ended June 30, 2007 and 2006, respectively.

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NOTES TO FINANCIAL STATEMENTS

The cooperative is also a participant in the NRECA 401(k) savings plan, a defined contribution plan. The cost to the cooperative under this plan for the years ended June 30, 2007 and 2006, was \$199,986 and \$181,718, respectively.

16. Other Long-Term Liabilities

The cooperative has provided a deferred compensation plan for certain employees under benefit programs. The liability resulting from these programs is as follows:

•	_ , , , , , , , , , , , , , , , , , , ,	une Jo,
	2007	2006
Employee Deferred Compensation Program	\$ <u>334,224</u>	\$ <u>242,204</u>

17. Postretirement Benefits

The cooperative provides postretirement benefits for eligible employees through a plan with NRECA.

For any employee that retires after December 31, 2001, the retiree pays the full pre-65 premium and the premium for an individual Medicare Supplement Policy. For employees that retired on or before December 31, 2001, the cooperative pays \$1,250 toward the pre-65 premium and \$1,250 towards an individual Medicare Supplement Policy.

The weighted-average discount rate used to develop the accumulated postretirement benefit obligation was seven percent. The assumed health care cost trend rate is 10% in 2003, declining to an ultimate level of 5.5% in 2009.

Amounts recognized in the cooperative's June 30, 2007 and 2006, financial statements and funded status of the plan is as follows:

40 0	T We premie de leneme.		· Ju	ne 30),
		~	2007		2006
1)	Net Postretirement Benefit Cost	_	<u> </u>		
•	Interest Cost	\$	24,900	\$	24,900
	Service Cost		36,700		36,700
	Prior Service Cost	-	(7,700)		(7,700)
H)	Accumulated Postretirement Benefit Obligation (APBO) Reconciliation	\$ _	53,900	\$ _	53,900
	APBO Balance at Beginning of Year	\$	551,054	\$	546,684
	Interest Cost		36,700		36,700
	Service Cost		24,900		24,900
	Prior Service Cost		(7,700)		(7,700)
	Benefits Paid		(46,330)		(49,530)
	Net Postretirement Benefit Liability	_		_	
	at End of Year	\$_	558,624	\$	551,054

The cooperative has not funded plan assets as of June 30, 2007.

The cooperative considered the implementation of Statement of Financial Accounting Standards (SFAS) No. 158, Employers' Accounting for Defined Benefit Pension and other Postretirement Plans and determined that SFAS No. 158 recognition would not materially affect the financial statements.

18. Litigation and Commitments

The cooperative is included in civil litigation cases instituted by the cooperative for the purpose of collecting delinquent accounts receivable from certain members/owners.

The cooperative has executed a contract to purchase all of its electric power requirements from Arizona Electric Power Cooperative, Inc. (AEPCO). The contract is effective through December 31, 2035. At this time the cooperative is negotiating with AEPCO to become a partial requirements customer.

The cooperative with other Class "A" members of AEPCO has guaranteed to provide its share of power to Salt River Project in the event that AEPCO cannot perform under its firm power agreement.

19. Related Party Transactions

The cooperative is represented on the Board of Directors of Arizona Electric Power Cooperative, Inc. (AEPCO) and purchases all of its electric power from AEPCO. Margins earned by AEPCO have been allocated to Sulphur Springs Valley Electric Cooperative, Inc., and are reflected under investment in associated organizations on the balance sheet. During the years ended June 30, 2007 and 2006, the cooperative purchased electric power from AEPCO of \$54,337,168 and \$45,111,247, respectively. Amounts payable to AEPCO as of June 30, 2007 and 2006, from the cooperative amounted to \$6,135,482 and \$5,332,448, respectively. Allocations of patronage capital to the cooperative from AEPCO are reflected as investments in associated organizations on the cooperative's balance sheet. No allocations were made to the cooperative during the years ended June 30, 2007 and 2006.

The cooperative through common board oversight and management provides various accounting and management support and services to two individual non-profit organizations: Sulphur Springs Valley Electric Cooperative Charitable Trust and Sulphur Springs Valley Electric Foundation.

Sulphur Springs Valley Electric Cooperative Charitable Trust is a non-profit organization, tax exempt under Internal Revenue Code 501 (c) 3, and organized to provide necessary assistance to individuals, families, organizations and agencies in need, within the cooperative's service area. Under the cooperative's Operation Roundup Program, certain members of the cooperative have elected to have their power bill rounded up to the next whole dollar. All proceeds from this program are transferred to the charitable trust and represent the main source of income to the charitable trust.

Sulphur Springs Valley Electric Cooperative Foundation is a non-profit organization, tax exempt under Internal Revenue Code section 501 (c) 3, and organized primarily to fund the Washington Youth Tour.

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NOTES TO FINANCIAL STATEMENTS

Youth Energy Science (YES) Fair, educational scholarships and other qualified programs. The cooperative foundation is primarily funded through retired and unclaimed capital credits of the cooperative as defined by the by-laws of the cooperative and the laws of the State of Arizona.

20. Operating Leases

The cooperative has executed operating leases in which the cooperative leases a portion of its Sierra Vista office facility to other parties. The leases vary in term and renewal options. The cooperative recognized \$25,545 and \$30,156 as lease revenue for the years ended June 30, 2007 and 2006, respectively. The lease was terminated April, 2007.

21. Fair Value of Financial Instruments

Statement of Financial Accounting Standards No. 107, Disclosures About Fair Value of Financial Instruments, requires disclosure of fair value information about financial instruments. Many of the cooperative's financial instruments lack an available market as characterized by a normal exchange between a willing buyer and a willing seller. Accordingly, significant assumptions, estimations, and present value calculations were used for purposes of this disclosure.

The following assumptions were used to estimate fair value of each class of financial instrument for which estimation is practicable.

Patronage Capital from Associated Organization — The right to receive cash is an inherent component of a financial instrument. The cooperative holds no right to receive cash since any payments are at the discretion of the governing body for the associated organizations. As such, Patronage Capital from Associated Organizations is not considered a financial instrument.

CFC Capital Term Certificates – It is not practicable to estimate fair value for these financial instruments given the lack of a market and their long holding period.

Cash and Temporary Cash Investments - Carrying value, given the short period to maturity.

Long-Term Debt Variable Rate - Carrying value, since these notes reprice frequently at market rates.

Long-Term Debt Fixed Rate — Estimated by computing the present value by individual note to maturity, using currently quoted or offered rates for similar issues of debt. The year end CFC fixed interest rate for long-term debt available for notes with the same term remaining was used in the calculation for all fixed rate long-term debt. These are the only financial instruments of the cooperative that have a difference in Fair Value and Carrying Value. The carrying value of the cooperative's fixed rate debt is \$101,410,770. The estimated fair value was calculated to be \$91,196,045.

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ACCOMPANYING INFORMATION

BOLINGER, SEGARS, GILBERT & Moss, L.L.P.

CERTIFIED PUBLIC ACCOUNTANTS

PHONE: (#06).747-3806

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LUBBOCK, TRXAS 79423-1954

INDEPENDENT AUDITORS' REPORT ON INFORMATION ACCOMPANYING THE BASIC FINANCIAL STATEMENTS

Our audits of the basic financial statements presented in the preceding section of this report were made for the purpose of forming an opinion on such financial statements taken as a whole. The accompanying information shown on pages 17 through 24 is presented for purposes of additional analysis. Such information, except for that portion marked "Unaudited" on which we express no opinion, has been subjected to the auditing procedures applied in the audit of the basic financial statements and, in our opinion the information, except for that portion marked "Unaudited", is fairly stated in all material respects in relation to the basic financial statements taken as a whole.

Bolinger, Segars, Silbert & Mars LLP

Certified Public Accountants

September 10, 2007

Schedule 1

ELECTRIC PLANT FOR THE YEAR ENDED JUNE 30, 2007

	•			Additions and			:	
•		Balance 		Reclassi- fications		Retirements		Balance 6/30/2007
CLASSIFIED ELECTRIC PLANT IN SERVICE	_	7/1/2006	-	NCAROITS	v	Neur emenus	-	0/30/2001
CLASSIFIED ELECTRIC PLANT IN SERVICE					٠.	•		
Intangible Plant	\$_	46,500	\$_	· · · · · · · · · · · · · · · · · · ·	\$		\$_	46,500
Transmission Plant								•
Land and Land Rights	\$	49,331	\$	524,770	\$	•	\$	574,101
Station Equipment		933,201					•	933,201
Poles, Towers, and Fixtures		2,650,462		145,395		34,279		2,761,578
Overhead Conductors and Devices		3,869,476	_	1,776,890		26,638		5,619,728
Total	\$	7,502,470	\$	2,447,055	\$_	60,917	\$_	9,888,608
				;			•	
Distribution Plant								
Land and Land Rights	\$	124,707	\$	• • • • • • • • • • • • • • • • • • • •	\$,		\$	124,707
Structures and Improvements		5,191		e company and a				5,191
Station Equipment		16,878,957		1,024,290		5,274		17,897,973
Poles, Towers, and Fixtures		30,091,713		2,983,920		848,516		32,227,117
Overhead Conductors and Devices		20,227,157		2,538,548		1,106,827		21,658,878
Underground Conduit		12,928,342		2,537,884		21,365		15,444,861
Underground Conductors and Devices		18,562,123		5,174,381		106,863		23,629,641
Line Transformers		35,413,142		3,924,840		279,776		39,058,206
Services		8,174,730		272,304		69,600		8,377,434
Meters		8,384,426		1,176,065		231,445		9,329,046
Installations or Consumers' Premises		1,245,485		39,705		15,411		1,269,779
Street Light and Signal Systems		1,983,376		69,001		11,080		2,041,297
Total	\$ 1	54,019,349	5	19,740,938	·\$¯	2,696,157	\$	171,064,130
· Octor	-	· · · · · · · · · · · · · · · · · · ·	-		_			
General Plant								
Land and Land Rights	\$	788,900	\$	11,191	\$		\$	800,091
Structures and Improvements		6,368,992		617,103				6,986,095
Office Furniture and Equipment		2,517,482		704,663		38,726		3,183,419
Transportation Equipment		3,181,012		773,735		64,815		3,889,932
Stores Equipment		293,929						293,929
Tools, Shop, and Garage Equipment		1,175,143		203,208	•	9,471		1,368,880
Laboratory Equipment		672,344		92,427				764,771
Power Operated Equipment		5,921,401		751,884		89,053		6,584,232
Communication Equipment		888,390		12,404				900,794
Miscellaneous Equipment		103,511		26,809				130,320
Net Aid to Plant Investment - Ft, Huachuca		(854,117)					_	(854, 117)
Total	\$_	21,056,987	\$	3,193,424	\$_	202,065	\$	24,048,346
the state of the s	6 4	82,625,306	ė	25 204 447	æ	2,959,139	\$	205,047,584
Total Classified Electric Plant in Service	3 6		Þ	25,381,417	ф	た,さいさ, 1シゴ	Ф	16,589,528
Construction Work in Progress		15,748,086	-	841,442	_		-	10,008,020
Total Utility Plant	\$	98,373,392	\$_	26,222,859	\$_	2,959,139	\$	221,637,112

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Schedule 2

ACCUMULATED PROVISION FOR DEPRECIATION AND AMORTIZATION FOR THE YEAR ENDED JUNE 30, 2007

	Balance 7/1/2006	Depreciation Accruals	Retirements	Balance 6/30/2007
Intangible Plant	\$ 46,500	\$	\$	\$ 46,500
Transmission Plant	\$ 4,579,774	\$ 249,938	\$ <u> </u>	\$ 4,829,712
Distribution Plant	3 49,411,969	\$ 6,078,595	\$ <u>3,104,537</u>	\$ 52,386,027
General Plant Structures and Improvements Office Furniture and Equipment Transportation Equipment Stores Equipment Tools, Shop, and Garage Equipment Laboratory Equipment Power Operated Equipment Communications Equipment	\$ 2,116,662 1,941,121 2,387,461 164,890 729,158 401,537 3,235,627 400,281	\$ 129,666 384,825 355,349 12,381 56,700 29,511 451,434 45,993 4,990	\$ 38,726 57,786 6,815 64,053	\$ 2,246,328 2,287,220 2,685,024 177,271 779,043 431,048 3,623,008 446,274 54,950
Miscellaneous Equipment Total General Plant	49,960 \$ 11,426,697	\$ <u>1,470,849</u>	\$ 167,380	\$ 12,730,166
Total Classified Electric Plant in Service	\$ 65,464,940	\$ 7,799,382	\$ 3,271,917	\$ 69,992,405
Retirement Work in Progress	(291,886)	·	(77,276)	(214,610)
Total	\$ <u>65,173,054</u>	\$ 7,799,382	\$ 3,194,641	\$ <u>69,777,795</u>
(1) Charged to Depreciation and Amortization Expe Charged to Clearing and Other Accounts	ense	\$ 6,945,850 853,532	÷	·
		\$		
(2) Cost of Units Retired and Sold Add: Cost of Removal Less: Salvage and Other Credits Loss Due to Retirement			\$ 2,959,139 325,984 90,482 \$ 3,194,641	
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Schedule 3

OTHER PROPERTY AND INVESTMENTS JUNE 30, 2007 AND 2006

•	June 30,		
	2007	2006	
NON-UTILITY PROPERTY Land Held for Future Substation Sites	\$ <u>115,029</u>	\$ 115,029	
INVESTMENTS IN ASSOCIATED ORGANIZATIONS Memberships			
National Rural Utilities Cooperative Finance Corporation Other	\$ 1,000 10		
Patronage Capital National Rural Utilities Cooperative Finance Corporation Arizona Electric Power Cooperative, Inc. National Rural Telecommunications Cooperative Federated Rural Electric Insurance Exchange National Information Systems Cooperative Capital Term Certificates National Rural Utilities Cooperative Finance Corporation	725,521 6,151,212 31,492 164,507 2,709	6,151,212 24,702 151,016 2,484 3,008,854	
Total Investments in Associated Organizations OTHER INVESTMENTS	\$ <u>10,321,776</u>	\$ 9,997,324	
Member Loans Receivable Homestead Funds, Inc. Total Other Investments	\$ 199,439 334,224 \$ 533,663	242,204	
Total Other Property and Investments	\$ <u>10,970,468</u>	\$ <u>10,531,978</u>	

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-20-SULPHUR SPRINGS VALLEY ELECTRIC COOPERATIVE, INC.

Schedule 4

PATRONAGE CAPITAL JUNE 30, 2007

		-		ssigned		Retired		Balance
Year	Assignable	-	SSVEC	AEPCO	<u>, </u>	.Neulea	***	Delance,
1960 +	\$	\$	1,962,967	\$	\$	1,962,967	\$	E
1963			,	20,1		20.147		, .
1964		,	38,601	38,3	90	76,991		
1965			164,927			164,927		
1970			6,888	107,9		114,866		
1971				110,2		110,214		. *
1972	•		316,026	131,6	55	447,681		
1973			552,047	228,6	68	780,715		
1974			351,822	·	•	351,822		,
1975	•		187,983			187,983		
1976	•		43,754			43,754		
1977	• •		373,156		*	373,156		
1978			427,875	-		427,875		
1979			557,380			557,380		
1980	•		1,861,471			1,861,471		
1981	•		1,221,186	•		1,221,186		
1982			631,366			631,366		
1983			396,749			396,749		
1984			534,630			534,630		
1985			542,575			542,575		
1986	>>	•	913,573			10		913,56
1987			717,893					717,89
1988			429,716					429,71
1989			2,097,639					2,097,63
1990			1,536,891					1,536,89
			1,056,601	•				1,056,60
1991	·		636,830					636,83
1992			1,747,920	•	,	' ;		1,747,92
1993		٠.	2,297,104			286,839		2,010,26
1994			1,559,057		•	194,754		1,364,30
1995			1,514,534	·	,	189,200		1,325,33
1996			1,561,900			195,217		1,366,68
1997			2,557,142			(JOJE 1)		2,557,14
1999								3,262,51
2000			3,262,510	1,916,7	סכל			4,689,67
2001			2,772,943 2,585,107			542;5 6 1		4,973,96
2002				2,931,4		04 2,30 J		
2003			2,383,110	1,303,0	, 17	ሳደስ ስስስ		3,686,12
2004			3,591,167			250,000		3,341,16
2005	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		4,571,696					4,571,69
2006	3,384,374							3,384,37
2007 (6 months)	215,129			•				215,12
djustments			(1,668)					(1,66

A STATE OF THE SECOND SECTION ASSESSMENT OF THE PROPERTY OF TH

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Schedule 5

CFC MORTGAGE NOTES JUNE 30, 2007

Note Number	Date of Note	Interest Rate	Principal Amount	Amount Unadvanced	Principal Repayments	Net Obligations
9002	03-31-74	3.75% \$	750,000	\$	\$ 660,506	\$ 89,494
* 1	05-13-75	3.75%	820 000		658,250	161,750
9004	03-13-77	3.75%	622,000		430,078	191,922
9007	03-31-78	6.30%	644,000		403,193	240,807
9010	03-31-80	5,55%	2,171,000		1,138,316	1.032,684
9013	05-31-82	5.80%	1,988,000		851,031	1,136,969
9016	08-20-84	3.75%	2,104,000		817,939	1,286,051
9017	09-30-86	6.55%	3,520,833		1,153,222	2,367,611
9018	03-31-89	3.75%	2,401,042		602,242	1,798,800
9019	01-29-93	3.75%	1,781,250		427,079	1,354,171
9020 9021	01-19-94	3.75%	1,808,333	·.	381,936	1,426,397
9027	04-26-95	3,75%	1,705,000	•	259,336	1,445,664
9022	07-01-98	6.55%	3,714,000	•	306,305	3,407,695
9026	03-31-02	Various (1)	18,281,000		889,012	17,391,988
9026 9027	03-31-02	4.90%	2,878,000		222,009	2,655,991
9028	03-19-04	6.75%	9,270,000	* •	344,297	8,925,703
9029	12-31-03	Various (2)	28,304,131		12,393,518	15,910,613
9030	(2-0). QC	Various (3)	48,364,000	6,864,000	507,875	38,992,125
Total CFC	r.	\$	129,126,589	\$ 6,864,000	\$ 22,446,144	\$ 99,816,445

Net obligation includes \$4,050,687 due CFC payable within one year and classified as current liabilities on the balance sheet.

^{(1) -} Interest rates range from 4.60% to 5.30%. (2) - Interest rates range from 2.95% to 5.65%. (3) - Interest rates range from 5.60% to 6.95%

-22-SULPHUR SPRINGS VALLEY ELECTRIC COOPERATIVE, INC. Schedule 6

ADMINISTRATIVE AND GENERAL EXPENSES AND TAXES FOR THE YEARS ENDED JUNE 30, 2007 AND 2006

		Jui 2007	ne 30, -	2006	<u>. ر</u>	Increase Decrease)			
ADMINISTRATIVE AND GENERAL EXPENSES									
Administrative and General Salaries	\$	1,684,348	\$.	1,528,999	\$	155,349			
Office Supplies and Expense		324,992		416,131		(91,139)			
Outside Services Employed		476,454		395,689		80,765			
Injuries and Darriages		76,523		59,497		17,026			
Directors' Fees and Mileage		188,390		216,011		(27,621)			
Dues Paid Associated Organizations		138,757		146,230		(7,473)			
Ft Huachuca General and Administrative	•	163,678		87,927		75,751			
Miscellaneous General Expenses		239,437		276,803		(37,366)			
Capital Credits		16,410		9,518		6,892			
Maintenance of General Property		32,893	_	75,456		(42,563)			
Total	\$_	3,341,882	\$ <u>_</u>	3,212,261	\$ _	129,621			
	TAX	(ES							
Franchise	\$	926,564	\$	702,087	\$	224,477			

The figure to the one of the fields

1. (C. A5) - () () (

Schedule 7

FIVE YEAR COMPARATIVE DATA

*		. •	Years Ended June	30.	
ritanalal Dosa	2007	2006	2005	2004	2003
Financial Data		, , , , , , , , , , , , , , , , , , , ,			,
OPERATING REVENUES				A 04 070 770	e do andres
Residential	\$ 41,438,393	\$ 36,620,450	\$ 33,189,865	\$ 31,976,770	\$ 29,192,851
Irrigation	10,992,547	9,419,697	6,270,281	5,227,040	4,812,129
Commercial and Industrial	30,805,165	27,042,668	24,622,173	23,493,229	22,378,760
Public Buildings and Other Authorities	2,915,219	2,216,057	348,298	348,169	372,041
Power Adjustment (Over) Underbilled	(176,949)	560,148	(1,759,682)	1,102,095	753,718
Rent from Electric Property	514,796	1,424,842	510,683	358,495	370,825
Other Operating Revenues	741,243	689,150	648,028	669,064	674,516
Total Operating Revenues	\$ 87,230,414	\$ <u>77,972,812</u>	\$ 63,829,648	\$ 63,174,862	\$ 58,554,840
OPERATING EXPENSES			7 : .	•.	
Purchased Power	\$ 54,337,168	\$ 45,111,247	\$ 36,208,652	\$ 35,444,526	\$ 33,368,724
Transmission	173,915	490,086	202,377	213,908	447,049
Distribution - Operation	8,236,856	7,829,911	6,736,977	6,951,217	6,398,321
Distribution - Maintenance	2,449,845	2,188,134	1,736,525	2,022,411	1,928,318
Customer Accounts	2,756,080	2,542,412	2,600,468	2,629,489	3,225,622
Customer Service and Information	849,513	657,004	599,813	660,875	737,990
Sales Expense	553,096	501,857	317,628	335,689	367.289
Administrative and General	3,341,852	3,212,261	2,663,899	2,769,907	2,232,527
Depreciation and Amortization	6,709,189	5,728,457	5,320,877	4,954,872	4,713,112
Texes	926,584	702,087	627,592	594,011	536,955
Other Interest	303,874	156,140	90,909	60,932	41,461
Other Deductions	174,306	138,638	84,397	110,124	71,458
Total Operating Expenses	\$ 80,612,288	\$ 69,258,234	\$ 57,190,114	\$. 56,747,961	\$ 54,068,826
, 2 ,			**	—	
OPERATING MARGINS - Before Fixed					
Charges	\$ 6,618,126	\$ 8,714,578	\$ 6,639,532	\$ 6,426,901	\$ 4,486,014
_ 15 A and 16 A and 10 And 10 A and 10					
FIXED CHARGES	E 189 70A	4,450,641	3:705,354	3.085.088	3,034,705
Interest on Long-Term Debt	5,188,780	82,712	82.712	82,712	0,000,100
Amortization of Conversion Fees	\$ 5,188,780	\$ 4,543,353	\$ 3,788,066	\$ 3,167,800	\$ 3,034,705
	φ <u>σ, [00, 100</u>	Φ 4,040,000	Ψ	0,101,000	Ψσ,νοτ,νοσ
OPERATING MARGINS - After			,		•
Fixed Charges	\$ 1,429,346	\$ 4,171,225	\$ 2,851,466	\$ 3,259,101	\$ 1,451,309
				•	
Other Capital Credits	405,203	289,097	203,690	128,694	1,428,895
NET OPERATING MARGINS	\$ 1,834,549	\$ <u>4,460,322</u>	\$ 3,055,156	\$ <u>3,387,795</u>	\$ 2,880,204
				•	
NONOPERATING MARGINS	A 455.772	e 444.655	£ 444.074	E 440 500	d 404.004
Interest Income	\$ 120,778	\$ 111,895	\$ 111,874	\$ 112,580	\$ 124,681
Other Nonoperating Income (Expense)	(233,244)	3,10,201	742,846	(74,537)	(291,240)
	\$ (112,466)	\$ 422,096	\$ 854,720	\$ 38,043	\$ <u>(166,559)</u>
NET MÄRGINS	\$ 1,722,083	\$ <u>4,882,418</u>	\$3,909,876.	\$ 3,425,838	\$ <u>2,713,645</u>
Misoallamanus Statistics		F.			
Miscellaneous Statistics MWH Sales	754,001	735,010	661,688	627,364	598,744
Times Interest Earned Ratio	1,33	2.09	2.06	2.11	1.89
Debt Service Coverage	1.45	1,73	1,66	1.46	2.02
Equity to Total Assets	25.6	28,5	28.1	29.6	29.7
Equity to Total Capitalization	30,0	34,2	32.8	33.2	34.3
-dayl to torn aphromenau	22,5	7			0 ,.0

Schedule 8

STATEMENT OF INCOME AND PATRONAGE CAPITAL FOR THE CALENDAR YEARS 2006 AND 2005 UNAUDITED

	Decer	nber 31,
•	2006	2005
OPERATING REVENUES	\$ 83,432,186	\$ 70,529,714
OPERATING EXPENSES		
Cost of Power	\$ 50,325,722	\$ 39,657,238
Transmission Expense	409,638	261,269
Distribution - Operation	8,305,989	
Distribution - Maintenance	2,242,675	2,140,561
Consumer Accounts	2,67 8,854	2,593,333
Customer Service, information, and Sales	1,170,624	1,041,165
Administrative and General	3,138,164	2,932,818
Depreciation and Amortization	6,078,576	5,513,746
Taxes	783,726	617,202
Other Deductions	415,175	
Total Operating Expenses	\$ 75,549,143	\$ 62,528,488
OPERATING MARGINS - Before Fixed Charges	\$ 7,883,043	\$ 8,001,226
FIXED CHARGES		
Interest on Long-Term Debt	4,807,890	4,032,440
OPERATING MARGINS - After Fixed Charges	\$ 3,075,153	\$ 3,968,786
Capital Credits	402,763	283,525
Net Operating Margins	\$ 3,477,936	\$ 4,252,311
NONOPERATING MARGINS		
Interest income	\$ 112,731	\$ 121,360
Other Nonoperating Income (Expense)	(206,293)	367,741
Total	\$ (93,562)	\$ 489,101
NET MARGINS	\$ 3,384,374	\$ <u>4,741,412</u>

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PAGE 30/47

COMPLIANCE AND INTERNAL CONTROL SECTION

BOLINGER, SEGARS, GILBERT & MOSS, L.L.P.

CERTIFICO PUBLIC ACCCUNTANTS

PHONE: (205) 747-2504

FAX: (500) 747-3515

BE TH MANHVILLE AVENUE

LUBBOCK, TEXAS 79423-1954

LETTER TO BOARD OF DIRECTORS REGARDING POLICIES CONCERNING AUDITS OF CFC BORROWERS

Board of Directors Sulphur Springs Valley Electric Cooperative, Inc. Willcox, Arizona

We have audited, in accordance with auditing standards generally accepted in the United States of America, the balance sheet of Sulphur Springs Valley Electric Cooperative, Inc. as of June 30, 2007, and the related statements of income and patronage capital and cash flows for the year then ended, and have issued our report thereon dated September 10, 2007.

In connection with our audit, nothing came to our attention that caused us to believe that the Cooperative failed to comply with the terms of Article V of the National Rural Utilities Cooperative Finance Corporation Loan Agreement insofar as they relate to accounting matters. However, our audits were not directed primarily toward obtaining knowledge of such noncompliance.

This report is intended solely for the information and use of the Boards of Directors and management of Sulphur Springs Valley Electric Cooperative, Inc. and the National Rural Utilities Cooperative Finance Corporation and is not intended to be and should not be used by anyone other than these specified parties.

Bolinger, Segars, Bilbert & Mass LLP

Certified Public Accountants

September 10, 2007

BOLINGER, SEGARS, GILBERT & MOSS, L.L.P.

ERRTIFIED PUBLIC ACCOUNTANTS

アガロドミ: (タグタ) フタク・ジョロカ

BELLS MAGMYHLE AVENUE

LUBBOOK, TEXAS 79423-1954

To the Board of Directors Sulphur Springs Valley Electric Cooperative, Inc. Willcox, Arizona

In planning and performing our audit of the financial statements of Sulphur Springs Valley Electric Cooperative, Inc. for the year ended June 30, 2007, in accordance with auditing standards generally accepted in the United States of America, we considered its internal control over financial reporting (internal control) as a basis for designing our auditing procedures for the purpose of expressing our opinion on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the company's internal control. Accordingly, we do not express an opinion on the effectiveness of the organization's Internal control.

Our consideration of internal control was for the limited purpose described in the preceding paragraph and would not necessarily identify all deficiencies in internal control that might be significant deficiencies or material weaknesses. However, as discussed below, we noted certain matters involving the internal control structure and its operation that we consider to be control deficiencies under standards established by the American Institute of Certified Public Accountants.

A control deficiency exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent or detect misstatements on a timely basis. A significant deficiency is a control deficiency, or combination of control deficiencies, that adversely affects the entity's ability to initiate, authorize, record, process, or report financial data reliably in accordance with generally accepted accounting principles such that there is more than a remote likelihood that a misstatement of the entity's financial statements that is more than inconsequential will not be prevented or detected by the entity's internal control. We consider the following to be control deficiencies:

During the audit, we noted that the cooperative had failed to maintain proper controls over materials inventory. The warehouse supervisor had the ability to issue materials to work orders before the materials were requested by the line crew. Due to the absence of the warehouse supervisor during the physical inventory count, inventory cutoff procedures were difficult to accurately establish. This practice contributed to significant differences between the physical inventory count and the perpetual inventory records. We recommend that the cooperative communicate to the warehouse that issuing materials prior to line crew request is unacceptable, and the cooperative properly supervises the warehouse personnel to ensure that proper procedures are being followed.

A material weakness is a significant deficiency, or combination of significant deficiencies, that results in more than a remote likelihood that a material misstatement of the financial statements will not be prevented or detected by the entity's internal control. The control deficiency stated above is not considered to be a material weakness.

This report is intended solely for the information and use of the Board of Directors and management and is not intended to be and should not be used by anyone other than these specified parties.

Bolinger, Segars, Bilbert & Mare LLP

Certified Public Accountants

September 10, 2007

BOLINGER, SEGARS, GILBERT & MOSS, L.L.P.

EERTIFIED PUBLIC ACCOUNTANTS
PHONE: (806) 747-3805
FAX: (806) 747-3815
R215 NASHVILLE AVENUE
LUBBOCK, TEXAS 79428-1954

September 10, 2007

Board of Directors
Sulphur Springs Valley Electric Cooperative, Inc.
Willcox, Arizona

As part of our responsibility in the conduct of the audit for the period ended June 30, 2007, we are required to determine that certain matters related to the conduct of the audit are communicated to those who have responsibility for oversight of the financial reporting process. It is our understanding that the oversight of the financial reporting process is your responsibility, and as such, this communication is directed to you.

Auditors' Responsibility Under U. S. Generally Accepted Auditing Standards

As stated in our engagement letter dated November 22, 2005, our responsibility, as described by professional standards, is to plan and perform our audit to obtain reasonable, but not absolute, assurance that the financial statements are free of material misstatement and are fairly presented in accordance with U. S. generally accepted accounting principles. Because an audit is designed to provide reasonable, but not absolute, assurance and because we did not perform a detailed examination of all transactions, there is a risk that material misstatements may exist and not be detected by us. As part of our audit, we considered the internal control of the Sulphur Springs Valley Electric Cooperative, Inc. Such considerations were solely for the purpose of determining our audit procedures and not to provide any assurance concerning such internal control.

Significant Accounting Policies

Management has the responsibility for selection and use of appropriate accounting policies. In accordance with the terms of our engagement letter, we will advise management about the appropriateness of accounting policies and their application. The significant accounting policies used by the organization are described in Note 1 to the financial statements. No new accounting policies were adopted, and the application of existing policies was not changed during the audit period. We noted no transactions entered into by the organization during the audit period that were both significant and unusual, and of which, under professional standards, we are required to inform you, or transactions for which there is a lack of authoritative guidance or consensus.

Accounting Estimates

Accounting estimates are an integral part of the financial statements prepared by management and are based upon management's knowledge and experience about past and current events and assumptions about future events. Certain accounting estimates can be particularly

Board of Directors
Sulphur Springs Valley Electric Cooperative, Inc.
September 10, 2007
Page 2

sensitive because of their significance to the financial statements and because of the possibility that future events affecting them may differ significantly from those expected. We feel these estimates are reasonable for the audit period.

Audit Adjustments

For purposes of this letter, professional standards define an audit adjustment as a proposed correction of the financial statements that, in our judgment, may not have been detected except through our auditing procedures. An audit adjustment may or may not indicate matters that could have a significant effect on the organization's financial reporting process (that is, cause future financial statements to be materially misstated). Attached to this letter are the adjustments made as a part of this audit. These adjustments are considered to be significant to the financial reporting process, either individually or in the aggregate. Management has determined that their effects are immaterial, both individually and in the aggregate, to the financial statements taken as a whole.

Other Information in Documents Containing Audited Financial Statements

We are not aware of any client-prepared documents that include the audited financial statements and that contain other information.

Disagreements with Management

For purposes of this letter, professional standards define a disagreement with management as a matter, whether or not resolved to our satisfaction, concerning a financial accounting, reporting, or auditing matter that could be significant to the financial statements or the auditor's report. No such disagreements arose during the course of our audit.

Consultations with Other Independent Accountants

In some cases, management may decide to consult with other accountants about auditing and accounting matters, similar to obtaining a "second opinion" on certain situations. If a consultation involves application of an accounting principle to the organization's financial statements or a determination of the type of auditor's opinion that may be expressed on those statements, our professional standards require the consulting accountant to contact us to determine whether the consultant has all the relevant facts. To our knowledge, management has not consulted with other accountants about auditing and accounting matters.

Issues Discussed Prior to Retention of Independent Auditors

We generally discuss a variety of matters, including the application of accounting principles and auditing standards, with management each year prior to retention as the organization's auditors. However, these discussions occurred in the normal course of our professional relationship, and our responses were not a condition to our retention.

Board of Directors Sulphur Springs Valley Electric Cooperative, Inc. September 10, 2007 Page 3

Difficulties Encountered in Performing the Audit

We encountered no significant difficulties with management in performing and completing our audit.

This information is intended solely for the use of those with the oversight responsibility over the financial reporting process, including the audit committee, Board of Directors, and management, and is not intended to be and should not be used by anyone other than these specified parties. If you should have any questions or wish to discuss any of the items referred to above in further detail, please do not hesitate to contact our office.

Bolinger, Sugars, Bilbert & More LLP

Certified Public Accountants

ngaboment: nnod Ending:	Sulphur Springs Valley Electric Cooperative 2007 SSVEC 6/30/2007 Adjusting Journal Entry Report	, seem	:				
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otal		. /	· .		19 12 3 4 7		
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o set up unadvand 224.130 224.12D	and portion of long term debt			224.13		6,884,000.00	8,864,000 6,864,000
o sel up unadvano 224.130 224.120	and portion of long term debt CFC Notes Executed Debit			224:13			
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o set up unedvand 224.130 224.120 Total	ed portion of long form debt CFC Notes Executed Debt OTHER LONG TERM DEBT CFC Entry JE # 5			224.13			
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o set up uhedvend 224,130 224,120 Total Adjueting Journal To reverse citant et	ed portion of long term debt CFC Notes Executed Debit OTHER LONG TERM DEBT CFC Entry JE # 5 Stuty JE # 5 Stuty JE # 5 CONSTR. WORK IN PROGRESS FORCE					6,864,600,00 10,084,67	
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224.130 224.12D Cotal Co	Entry JE # 5 CONSTR. WORK IN PROGRESS FORCE STORES EXPENSE GARAGE OVERHEAD					10,064,67 1,005,25 198,75 40,79 1,810,79 8,869,29	
224.130 224.12D Total Adjusting Journal To reverse client at 107,240 183.060 184.400 446.200 582.000	Entry JE # 5 CONSTR. WORK IN PROGRESS FORCE STORES EXPENSE GARAGE OVERHEAD EXPENSES					10,084.87 1,005.25 898,45 40,79 1,810,04 8,869.29 10,0051,54	
224.130 224.12D Total Adjusting Journal To reverse clant at 107.240 183.000 184.400 416:200 582.000 582.000 582.000 583.000	Entry JE # 5 JUSTIMEN LONG TERM DEBT CFC Entry JE # 5 JUSTIMEN LONG TERM DEBT CFC Entry JE # 5 JUSTIMEN LONG TERM DEBT CFC ENTRY JE # 5 JUSTIMEN LONG TERM DEBT CFC ENTRY EXPENSE GARAGE OVERHEAD COST OF MERCHANDISING-SURGE PR EXPENSES - STATION EXP - TRANSPORTATION O/H LINE EXP. O/R LINE					10,084.87 1,005.25 198,35 40,79 1,810,04 8,869.29 10,061,54 75,353.98	
224.130 224.12D rotal Adjusting Journal To reverse client at 107.240 183.000 184.400 418.200 582.000 582.000 583.000 583.000 584.000	Entry JE # 5 Special portion of long term debt OTHER LONG/TERM DEBT CFC Entry JE # 5 Special property taxon CONSTR. WORK IN PROGRESS FORCE STORES EXPENSE GARAGE OVERHEAD COST OF MERCHANDISING-SURGE PR EXPENSES - STATION EXP - TRANSPORTATION O/H LINE EXP - O/H LINE EXP - O/H LINE EXP - O/H LINE EXP - UNDERGROUND LINE					10,064,67 1,006,25 198,75 40,79 1,810,04 8,869,29 10,061,54 75,353,98 59,021,83	
224.130 224.12D otal 224.12D otal 0 reverse Elent at 107,240 163.060 164.400 416:200 562.000 562.000 583.000 584.000 584.000 585.000	Entry JE # 5 Space of the property taxon CONSTR. WORK IN PROGRESS FORCE STORES EXPENSE GARAGE OVERHEAD COST OF MERCHANDISING-SURGE PR EXPENSE STONE EXP. TRANSPORTATION O/H LINE EXp. O/H LINE EXp. O/H LINE EXp. CANDERGROUND LINE EXP. STREETLIGHTS & SIGNAL SYST					10,064,670,000 10,064,67 1,005,25 196,45 40,78 1,810,04 8,869,29 10,051,54 75,253,98 59,021,43 1,975,99 9,189,95	
224.130 224.12D otal djusting Journal o reverse client at 107.240 184.00 418.200 582.000 582.000 583.000 584.000	Entry Je # 5 STORES EXECUTED DEBT CFC Entry Je # 5 SUBSTRICT OF MERCHAND PROGRESS FORCE STORES EXPENSE GARAGE OVERHEAD COST OF MERCHANDISING-SURGE PR EXPENSES - STATION EXP - TRANSPORTATION O/H LINE EXP. O/H LINE EXP. O/H LINE EXP. STREETLIGHTS & SIGNAL SYST EXP. METER EXPENSE OF MERCHANDISING-SURGE PR EXP. O/H LINE EXP. SIBILOR EXP. O/H LINE EXP. SIBILOR EXP. STREETLIGHTS & SIGNAL SYST EXP. METER EXPECONSUMER INSTALLATION					10,084.67 1,005.25 1,005.25 1,010.04 8,869.29 10,005.154 75,353.88 59,021.43 1,975.99 9,189.95 1,241.12	
224.130 224.12D 224.12	Entry JE # 5 SINGER EXECUTED DEBT OF C CONSTR. WORK IN PROGRESS FORCE STORES EXPENSE GARAGE OVERHEAD OF LINE EXPENSES. SIGNAL SYSTEXP. ON DEBT OF LINE EXP. SIBILOR EXP. ON LINE EXP. SIBILOR EXP. ON LINE EXP. SIBILOR EXP. ON LINE EXP. WETER EXP. ON DEBT OF LINE EXP. WETER EXP. ON DEBT OF LINE EXP. WETER EXP. ON DEBT ON THE EXP. WETER EXP. ON DEBT ON THE EXP. WETER EXP. ON DEBT ON THE EXP. ON TH					10,084.67 1,005.25 1,005.25 1,005.25 1,005.25 1,005.34 1,005.34 75,353.88 59,021.43 1,975.89 9,189.95 1,241.12	
224.130 224.12D 224.12	Entry JE # 5 Space of the second property texes CONSTR. WORK IN PROGRESS FORCE STORES EXPENSE GARAGE OVERHEAD COST OF MERCHANDISING-SURGE PR EXPENSES. STATION EXP. TRANSPORTATION O/H LINE EXP. Spaidon EXP. O/R LINE EXP. SUBJECT ON THE STATE OF THE STATE ON THE STATE ON THE STATE ON THE STATE ON THE STATE OF THE STATE ON THE STATE OF THE STATE ON THE STATE ON THE STATE OF THE ST					10,084.67 1,005.25 1,005.25 1,010.04 8,869.29 10,005.154 75,353.88 59,021.43 1,975.99 9,189.95 1,241.12	6,864,000
224.130 224.12D 225.10D 226.10D 226.10D 226.10D 226.10D 226.10D	Entry JE # 5 SINGER EXECUTED DEBT OF C CONSTR. WORK IN PROGRESS FORCE STORES EXPENSE GARAGE OVERHEAD OF LINE EXPENSES. SIGNAL SYSTEXP. ON DEBT OF LINE EXP. SIBILOR EXP. ON LINE EXP. SIBILOR EXP. ON LINE EXP. SIBILOR EXP. ON LINE EXP. WETER EXP. ON DEBT OF LINE EXP. WETER EXP. ON DEBT OF LINE EXP. WETER EXP. ON DEBT ON THE EXP. WETER EXP. ON DEBT ON THE EXP. WETER EXP. ON DEBT ON THE EXP. ON TH					10,084.67 1,005.25 1,005.25 1,005.25 1,005.25 1,005.34 1,005.34 75,353.88 59,021.43 1,975.89 9,189.95 1,241.12	
224.130 224.12D 225.10D 226.10D 226.10D 226.10D 226.10D 226.10D	Entry JE # 5 Space of the second property texes CONSTR. WORK IN PROGRESS FORCE STORES EXPENSE GARAGE OVERHEAD COST OF MERCHANDISING-SURGE PR EXPENSES. STATION EXP. TRANSPORTATION O/H LINE EXP. Spaidon EXP. O/R LINE EXP. SUBJECT ON THE STATE OF THE STATE ON THE STATE ON THE STATE ON THE STATE ON THE STATE OF THE STATE ON THE STATE OF THE STATE ON THE STATE ON THE STATE OF THE ST					10,064,67 1,005,25 1,96,45 40,78 1,810,04 8,869,29 10,051,54 75,253,98 59,021,43 1,975,98 9,189,95 1,241,12 1,192,73 3,804,87	190,528.
224.130 224.12D 224.12	CFC None Executed Debit OTHER LONG/TERM DEBT CFC Entry JE # 5 SUSTMENT TO ACCUSE PROPERTY LEXAST CONSTR. WORK IN PROGRESS FORCE STORES EXPENSE GARAGE OVERHEAD COST OF MERCHANDISING-SURGE PR EXPENSES - STATION EXP - TRANSPORTATION O/H LINE EXP. SIBILON EXP. O/R LINE EXP. O/R LINE EXP. SUBJECT ON SIGNAL SYST EXP. METER EXPECONSUMER INSTALLATION OUST. RECORDS & COLLECTION EXP OFFICE SUPPLIES & EXPENSE ACCRUED PROPERTY TAXES			238.1		10,064,67 1,005,25 1,96,45 40,78 1,810,04 8,869,29 10,051,54 75,253,98 59,021,43 1,975,98 9,189,95 1,241,12 1,192,73 3,804,87	190,528.
224.130 224.12D 225.10D 226.10D 226.10D 226.10D 226.10D 226.10D 226.10D	Entry JE # 5 JUSTINES EXECUTED DEBT CFC Entry JE # 5 JUSTINES EXECUTED DEBT CFC Entry JE # 5 JUSTINES EXPENSE GARAGE OVERHEAD COST OF MERCHANDISING-SURGE PR EXPENSES STATION EXP. TRANSPORTATION O'H LINE EXP. O'H LINE EXP. O'H LINE EXP. O'H LINE EXP. CHOSENSES SIGNAL SYST EXP. METER EXPECONSUMER INSTALLATION CUST. RECORDS & COLLECTION EXP OFFICE SUPPLIES & EXPENSE ACCRUED PROPERTY TAXES					10,064,67 1,005,25 1,96,45 40,78 1,810,04 8,869,29 10,051,54 75,253,98 59,021,43 1,975,98 9,189,95 1,241,12 1,192,73 3,804,87	190,528.
224.130 224.12D 225.10D 226.10D 226.10D 226.10D 226.10D 226.10D 226.10D	CFC None Executed Debit OTHER LONG/TERM DEBT CFC Entry JE # 5 SUSTMENT TO ACCUSE PROPERTY LEXAST CONSTR. WORK IN PROGRESS FORCE STORES EXPENSE GARAGE OVERHEAD COST OF MERCHANDISING-SURGE PR EXPENSES - STATION EXP - TRANSPORTATION O/H LINE EXP. SIBILON EXP. O/R LINE EXP. O/R LINE EXP. SUBJECT ON SIGNAL SYST EXP. METER EXPECONSUMER INSTALLATION OUST. RECORDS & COLLECTION EXP OFFICE SUPPLIES & EXPENSE ACCRUED PROPERTY TAXES			238.1		10,064,67 1,005,25 1,96,45 40,78 1,810,04 8,869,29 10,051,54 75,253,98 59,021,43 1,975,98 9,189,95 1,241,12 1,192,73 3,804,87	190,528.
224.130 224.12D Fotal Adjusting Journal To reverse client at 107.240. 183.060 184.400 416.200 582.000 583.000 583.000 584.000 584.000 587.000 983.000 983.000 983.000 Fotal	Entry JE # 5 SIDETHER LONG/TERM DEBT CFC CONSTR. WORK IN PROGRESS FORCE STORES EXPENSE GARAGE OVER/TEAD CONSTR. WORK IN PROGRESS FORCE STORES EXPENSE GARAGE OVER/TEAD CONSTREE THAN DISING-SURGE PR EXPENSIBLE SIDETHER EXP. O/R LINE EXP. SIBILOR EXP. O/R LINE EXP. STREETLIGHTS & SIGNAL SYST EXP. METER EXP. CONSUMER INSTALLATION CUST. RECORDS & COLLECTION EXP OFFICE SUPPLIES & EXPENSE ACCRUED PROPERTY TAXES	BUILDING		238.1		10,064,670,000 10,064,67 1,005,25 198,45 40,79 1,810,04 8,869,29 10,061,54 75,363,88 59,021,43 1,975,99 9,189,95 1,241,12 1,192,73 3,804,87	190,528.
224.130 224.12D Total Adjusting Journal To reverse chart at 107,240 183.000 194.400 416.200 592.000 592.000 593.000 585.000 587.000 987.000 921.000 70tal	Entry JE # 5 JUSTINES EXECUTED DEBT CFC Entry JE # 5 JUSTINES EXECUTED DEBT CFC Entry JE # 5 JUSTINES EXPENSE GARAGE OVERHEAD COST OF MERCHANDISING-SURGE PR EXPENSES STATION EXP. TRANSPORTATION O'H LINE EXP. O'H LINE EXP. O'H LINE EXP. O'H LINE EXP. CHOSENSES SIGNAL SYST EXP. METER EXPECONSUMER INSTALLATION CUST. RECORDS & COLLECTION EXP OFFICE SUPPLIES & EXPENSE ACCRUED PROPERTY TAXES			238.1		10,064,67 1,005,25 1,96,45 40,78 1,810,04 8,869,29 10,051,54 75,253,98 59,021,43 1,975,98 9,189,95 1,241,12 1,192,73 3,804,87	190,528.

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Eulphur Springs Valley Electric Cooperative, Inc. 2007 SSVEC 6/30/2007 Engligement: Period Ending: Adjusting Journal Entry Report vvorkpaper: Credit Debit W/P Ref Description Account Adjusting Journal Entry JE # 7 for recise any workerder related to stolen material and other materials errors 107.34 123,288.21 INVENTORY SHORTAGES OR OVERAGE MISC. INCOME DEDUCTION CONSTR. WORK IN PROGRESS FORCE 184,600 29,029,00 426.000 107.340 152,317,21 Total Adjusting Journal Entry JE # 18
To record accelerated depreciation on meters being abandoned with replacement of 190,404.95 DEPR. DIST. PLANT PROV. DPR. DIST. PLANT METERS 403,500 190,404,95 190,404,95 108,880 190,404;95

	Annual A		and the second s	· · · · · · · · · · · · · · · · · · ·	
NATIONAL RURAL UTILITIE		BORROWER DESIGNA	TION		
COOPERATIVE FINANCE CORPOR	RATION	AZ014	- A Manufacture	The second secon	
		BORROWER NAME			
FINANCIAL AND STATISTICAL R		Sulphur Springs Valley Ele	enit Coop INC	· · · · · · · · · · · · · · · · · · ·	
Submit one electronic curv and one signed !	rard copy	ENDING DATE			
to CFC. Round all numbers to the morest	doflar,	12/31/2007	AMERICAN STREET PROPERTY OF THE PROPERTY OF TH		Tanker Resemble to the Property and Parkers and
		Control of the Contro	The state of the s	Chi. 1 1 2 4. di Jane Chi. Prin di Visiali III. Indiana di Principali di	Mank School and School School and
We hereby certify that the entries in this report are to second	binte with the second	e and other records of the system	NEW AUT	HORIZATION CHOI	CES
and reflect the status of the system to the	a udai of our wisconical	D have bener	A. NRECA uses cur		
10/11/			regulatory and other p		
		1 1		ur system to NRECA	
Col Col	21	19/08			
Signature of Office Manager or Accountant	Date	- API ARRIV	NRECA	® YES (ON C
Signature of Office Mailagerou Accountants	<i>t</i>	,	100000		
	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	/ / _	B. Will you autho	rize CFC to share yo	me data with
The sur sub-	. 45/,	Z/08	other cooperatives?	,,,,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	
Signature of Manager	Date	Amir cear			
Signature of tenninger			1	Ø yes (ONC
PARTAL SIXTEMENT OF OPERACIONS	THE PERSON NAMED IN COLUMN				CANADAS E
	A CONTRACTOR OF THE PARTY OF TH	AND DESCRIPTION OF THE PARTY OF	YEAR-TO-DATE	AND THE PROPERTY OF THE PARTY O	
TTEM		LAST YEAR	THIS YEAR	BUDGET	THIS MONTH
/ 20 000		(a)	(b)	(¢)	(d)
t. Operating Revenue and Patronage Capital		83,463,534	92,912,966	89,682,200	7,213,586
2. Power Production Expense	a substantial and a second	***************************************		THE RESERVE OF THE PERSON NAMED OF THE PERSON	
3. Cost of Purchased Power		50,325,722	58,128,432	53,703,500	4,527,743
4. Transmission Expense		409.638	250,287	409.300	19.547
5. Distribution Expense - Operation		8,305,989	8,290,616	9,142,500	867.385
6. Disiribution Expense - Maintenance		2.242.675	2,/102,560	2,319,900	184,430
7. Consumer Accounts Expense	· · · · · · · · · · · · · · · · · · ·	2,678.854	2.832,290	2,963,900	269.934
8. Customer Service and Informational Expense	a contractive	671,672	643,865	553,400	43.791
9. Sales Expense		498.952	555,446	868,300	54.933
10. Administrative and General Expense		3,138,164	3,952,703	3,461,800	445,458
11. Total Operation & Maintenance Expense (2 thro I	0)	68,271,666	77,056,199	73,413,600	6,413,220
12. Depreciation & Amortization Expense		6,078,576	7,192,109	7,032,000	707,087
13. Tax Expense - Property & Gross Receipts		0	0	()	0
14. Tax Expense - Other	Language Committee Committ	783,726	1,037,819	788,400	73,640
1.5. Interest on Long-Term Debt		4,807,890	5,800,108	5,398,300	481,375
16. Interest Charged to Construction (Credit)		()	0	0	27.242
17. Interest Expense - Other		270,856	366,551	266,100 87,500	37,34 <u>3</u> 2.124
18. Other Doductions		144,319	171,756	86,985,900	7.714.791
19. Total Cost of Electric Service (11 thru 18)	* Anger	86,357,033	91,624,542 1,288,424	2,696,300	
20. Patronage Capital & Operating Margins (1 minus	19)	3,106,501	141,825	126,900	(501,205)
21, Non Operating Margins - Interest		114,678	A CHARLES THE PARTY OF THE PART	1,20,500	8,993
22. Allowance for Funds Used During Construction	ar and an arrangement	0	0	0	0
23. Income (Loss) from Equity Investments		(239,588)	831,881	118,100	13,998
24. Non Operating Margins - Other	· • • • • • • • • • • • • • • • • • • •	(437,200)	2,592,402	113,100	2,592,402
25. Ocnemicon & Transmission Capital Credits	· iliaa mara	402,783	518,101	424,000	113
26. Other Capital Credits & Patronage Dividends		; F1/4°; (0,3	318,101	43.41000	0
27. Extraord nary lices		3,384,374	4,678,921	3,365,300	2,119,301
28. Patronage Capital or Margins (20 thru 27)		3430445711	7,070,721	TARY OF ARAILY	2471,743171
PART B. DATA ON TRANSMISSION AND	CALL LAND DE LA CONTRACTOR	NAPA SENTENDE PROPERTY DE L'ARREST		STANDER CONTRACTOR COMPANY	
EVET R. ARTAGOT ENGINEERING AND		AR-TO-DATE	of the same of the	YEAR-TO	
ITEM	LAST YEAR	THIS YEAR	ITEM	LAST YEAR	THIS YEAR
I I EST	(a)	(b)		(a)	(h)
1. New Services Connected	829	634	5 Miles Transmission	298	298
Z. 1969 (1964 Property Control of Control		i zamananje je	6 Miles Distribution		
2. Services Retired	281	245	Overhead	3,290	3,355
	1		7 Miles Distribution	,,,,	
3 Total Services In Place	50,267	50,656	Underground 8 Total Miles Energized	641	724
4. Idle Services (Exclude Scasonal)	1,498	918	(5+6+7)	4,229	4,377
14 MAR DELANCS CENTRAL DESIGNARY	10.00	La a applicamental and the control of the control o	ALT W. State Comments	Later and the Address of the Control	

idje Services (Exclude Seasonal)
 CFC Form 7 Short Form (11/2007)

Page 1 of 5

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CFC CFC	. et ioussuri (BORROWER DESIGNATION	
FINANCIAL AND STATISTICAL REPORT		<u> </u>	[2/31/2007
	Tells and as in the second second	YEAR ENDING	
PART CHRIZNES BHEET	regular manufactured after property of		
ASSETS AND OTHER DEBTTS		LIABILITIES AND OTHER CREDITS	
r. Youd Urilly Plant in Service	212,732,380	28. Memberships	190,550
2. Construction Work in Property	17,826,327		45,417,096
3. Tatal (Hilly Plant (1+2)	Z30,558.708	30 Operating Margins - Prior Years	0
A. Accum. Provision for Depreciation and Amort		31. Operating Margins - Current Vear	4,398,928
5. Net Utility Plant (3-4)		32. Non-Operating Margins	279,993
6. Nonetifity Property - Net		33. Other Margins & Equities	(836,923
7 Investment in Subsidiary Companies	0	34. Total Margins & Equities (28 thru 33)	49,449,645
8. Invest. in Assoc. Org Patromaga Capital	9,776,201		97,760,014
o. Thyest, in Assoc. Org Offier - General Funds	1,010	(Payments-Unapplied (5)	
10. Invent in Assec, Org Other - Nongeneral Funds	3,387,631	36. Long-Term Debt - Other (Net)	0
11. Investments in Economic Development Projects	0	(Payments-Unapplied (\$	TO THE CAMER CAMER
12, Other Investments	192,452	37, Total Lang-Term Debt (35436)	97,760,014
13. Special Pands	320,216	38. Obligations Under Capital Leases - Non current	()
14, Total Other Property & Investments (6 thrn 13)	13,788,539	30. Accumulated Operating Provisions - Asset Retitation Obligations	835,813
15. Cash-Clencro! Funds	665,647	49. Total Other Noncorrent Linbilities (38-39)	885,815
16. Cash-Countriction Futicit-Truster		At Notes Payable	9,863,320
17, Special Deposts	62,365	#2. Accounts Physile	5,444,917
IR. Temporary Investments	0	43. Consumers Deposits	1,675,774
19 Notes Receivable - Net	. 0	44. Current Montraige Long-Term Debi	
20. Assemble Receivable - Net Sales of Energy	3,860,695	45. Current Maturities Long-Term Debt-Economic Development	
21. Accounts Receivable - Net Other		46. Current Materities Capital Leases	
22. Almeriata & Supplies - Electric and Other	1,093,896	47 Other Current & Accrued Lintellines	3,990,353
23. Prepayments	1,059,798	48. Total Current & Accrned Liabilities (41 fbrn 47)	20,974,363
24. Other Current & Accreed Assets		49. Deferred Credits	13,941,385
25, Total Current & Accrael Assets (15 thrn 24)	10,725,794	St. Total Linbition & Other Credits (34+37-404-48-49)	1,83,011,722
26. Deferred Debits	466,921		
27. Total Assets & Other Bubbs (5-14-25-25)	183.011,722	A STATE OF THE STA	
Line in the last of the last o		RSTMACED CONTRIECTION IN AIR OF CONSTRUCTION	CANAL VIEW CONTRACTOR
		Balance Beginning of Year	12,108,082
		Amounts Received Tine Year (Not)	2,311,252
		TOTAL Contributions In-Air-Of-Construction	14,419,334
TART DETHE SPACE BELOW IS PROVIDED TO EMPORTANT.	somes regarding	THE FINANCIAL STATEMENT GOD TO INCIDENTIALS REPORT	and the state of t
A Mariana and A			
Estimated nathlied resonue and Installed in part to Line 20		Prepayments-Propaid power supply	530350
Propagreents-Pepd long-term risks of way leases amortized 10 year		Deferred define-all electric home apportunid over 3 years	34826
Duferred credit-Lump Sum BAC prots amortized over 25 year	343541		
Deferred everth-patronner empiral intended wheelth	38/9971		
Deferred grode-fiel adjustment belance	1585012		
Deferred crodit-color energy government programs	12(11)2110		
Deferred credit-communer advances for construction	3914615		
Deferred credit-joint use real manying over terms of lease	251070		
Deferred and a-court of removal	3246J		
Deferred weeth-fort Unnehmen Deferred Revenue	5314977		
A/R Other (line 21)-includes Fort Hosehuco A/R	31,000 291,9652		
CWIP (line 2)-includes Fort Hundriche CWIP	387627		
Cresh from retirement of O&T and other entital credit's	.38/024		
_			

CPC Form 7 Short Form (11/2007)

BORROWER DESIGNATION CFC AZ014 YEAR ENDING FINANCIAL AND STATISTICAL REPORT 12/31/2007

Much of Part E has been consolidated. Enter only the total of "Distribution Plant" (that includes such items as Land and Land Rights, Structures and improvements and Station Equipment), the total of "General Plant" (items such as Office Paralture, Transportation Equipment) the inial of "Transmission Plant" (items such as Land and Land Rights, Roads and Tralis), Steam, Nuclear, Hydrn, Other Production Plants and "All Other Utility Plant"

PART E. CHANGES IN UTHERTY PLANT.	BALANCE		RETIREMENTS	ADJUSTMENTS AND TRANSPER	BALANCE END OF YEAR	
i .	(a)	4,42	<u>le)</u>	(d)	(a)	
Distribution Plant Subtetal	164,713,846	18,113,377	2,340,351	<u> </u>	[\$0,486,872	
Deneral Plant Subtotal	15,208,714	3,062,801	287,840	0_	17,983,705	
Hendquarters Pfant	7_710,060	123,936	6,924	-17	7,827,072	
i Jatos Dit	46,500	O.	0	0	46,500	
Transplation Plant Subtotal	9,285,291	720.074	39,706	.0	9,971,659	
Production Plant - Stram	g _.	ů,	Ç	0	, ,	
Production Plant - Nuclear	t)	0		0		
Production Plant e Uvdro	0 }	0	0	0		
Production Plant - Other	0	6	0	0	0	
O All Other Utility Past	(701,996)	5,269	2,886,700	0	(3,583,427	
I. SUBTOTAL: (1 thru 10)	196,262,315	22.025.487	5,555,521	0	212,732,381	
2 Construction Wark in Progress	12,072,740	5,753,587			17,826,327	
3. TTOTAL UTILITY PLANT (1). + 12)	208,335,155	27,779,074	5,555,521	9	230,558,708	

CFC NO LAINGER REQUIRES SECTIONS "F", "G", "N" AND "P" DATA Thuse sections refer to data on "Analysis of Accumulated Provision for Depreciation" (F), "Materials and Supplies" (G), "Annual Meeting and Board Data" (N), and "Conservation Data" (P).

3 <u>- 1</u>	PART H. SÉRVICE INTÉRRUPTIONS	<u> </u>	Are, Hours per Consumer by Chose Power Supplier	Avg. House per Consumer by Cource Extrance Storm	Avg. Hours per Consumer by Cause Prestronged	Avg. Hours per Commerchy Cause All Offer	TOTAL
	A LANGE TO THE PARTY OF THE PAR		(A)	(b)	(e)	(4)	(4)
i	Present Year		1.56	(3.00	(1,12	1.85	3.5
Ž,	Five-Year Average	u 'entre	().40	9.00	0.05	1,87	23:
	PARTA, EMPLOYER-JOUR AND PAYROLL	STATISTICS.	· condition			and the same	
L	Monther of Pull Time Employees		127	4 Payroll - Expensed			6,674,12
2	Employee - Hours Worked - Regular Time		521,162	1. Payroll - Capitalize	<u>d</u>	LINE LANGE CONTRACTOR	2,611,74
3	Employee - Haves Worked - Overtime			6. Payroll - Other	W Shring		1,643,80
-	PARTA PATRONAGE CAPITAL		F. 2. above	PARTR. DIEFRO	M CONSUMERS FO	r electric servici	F,
		THIS YEAR	CUMULATIVE	I. Ammint Due C	iver 60 Days:		
	TTEAL	(2)	(h)	224,801	_		
1.	General Retirement	244,913	10,932,680	2. Amount Writte	a Off During Year		
2	Special Refirements	0,413	3,418	136,157			
<u>-</u> ,	Total Retirements (1+2)	253,326	10,936,093				
<u></u>	Cash Received from Retirement of Patromage Capital by Suppliers of Electric Proyet	ti.					
<u></u>	Clish Received from Retirement of Patronage Capual by Lenders 6): Credit Extended to the Electric System	375,754					
Q,	Total Cash Received (4+5)	375,754	The San Control of the Control			and the second second	

L.,	L. KWH PURCHASED AND TOTAL COST	Same and the	<u></u>		1, 4, 6		
]		ļ		INCLUDED IN	TOTAL COST
	NANIE OF SUPPLIER	GFC USE ONLY SUPPLIER CODE	RWII PURCHASED	TOTAL COST	AVERACE COST PER KWH (cents)	POHLGOST ACHUTTARNT	WHERLING & OTHER CHARGES (or Credits)
1	(a)	(b)	(6)	(d)	(e)	<u> </u>	(B)
1.	AEPCO		857,940,503	48,128,432	6.78	10,505,619	Ć.
Z		200,000	9	g.	0.00	0	0;
1	CARDON Y CO.		0	(7	0,00	, n	<u>ά</u>
4.			0	U	0.00	D.	C.
5	TOTALS		857,940,503	58,128,432	6.78	10,505,619	η
-	the state of the s						D 2 6

CFC Form 7 Short Form (11/2007)

Page 3 of 5

	PERSONAL AND STATISTICAL REPORT	BORROWER DESIG AZ014		3000	- MACONINA	
	I. VIASAN ACCURATIONS NOT THE WAY A CONTRACT COMM.	VEAR ENDING	12/31/2007		· · · · · · · · · · · · · · · · · · ·	
	PARTM. LONG-TERM LEASES (Hadditionals	pace is needed, use se	parate sheet)	Control of the second	Manager 1977 - Land Carden	<u> </u>
	LIST BELOW ALL "RESTRICTED PROPERTY" **	HELD UNDER "LO!	IO TERM" LEASE.	(If none, State "NON!	E") YTAL THIS YEAR	-3
_	NAME OF LESSOR	TYPE OF PRO	OPERTY	(852	1700 0110 112110	
_		·		2 - Commission - C		<u>so</u>
	None	, and the second				
2.		, A limited by the second seco			TOTAL.	sn
3.	** "RESTRICTED PROPERTY" me	ans all properties other th	an automobiles, trucks.	tractors, other vehicles (i	ncluding without	
	figuration aircraft and ships), office and wa	rehouse space and office	equipment (including v	vidiout limitation comput	es), "LONG TERM"	
	means leases baving unexpired term	ns in excess of 3 years and	d covering property hav	ing an intial cost in exces	s of \$250,000).	
	PART O. LONG TERM DEET SERVICE REQU		The second of th	200		
	PARTO. DOSG-LERGEORS GOLDS	t the same of the		DILLED THIS YEAR	W	
	name of Lender	BALANCE END OF YEAR	INTEREST (a)	PRINCIPAL (b)	TOTAL (c)	CFC USE ONLY
1.	National Rural Utilities Cooperative Finance Corporation	97,760,014	5,620,981	4,269,396	9,890,377	
2.		Ü	o o	0	0_	,
3.		0	D	0	0	
4.		0	0	0	0	
3,	and the same of th	0	٥	0	00	
6.		0	0	0		rii rii rii
7.	The state of the s	0	0	0	D.	
8,		0	0	0	<u>D</u>	·
9.		0	b)	0	0	
10.	TOTAL (Sum of 1 thru o)	\$97,760.01.4	\$5,620,981	\$4,269,396	\$9,890,377	

	FC	BORROWER DESIG	ENATION		
FINANCIAL AND ST	'ATISTICAL REPORT	YEAR ENDING	12/31/2007		
100		I A BANK DAVID		seci side a	
PART R: POWER REQUI	CONSUMER, SALES, AND REVENUE DATA	JANUARY CONSUMERS	DRCEMBER CONSUMERS (b)	AVERAGE CONSUMERS (c)	TOTAL KWH SALES AND REVENUE (d)
CLASSIFICATION		(9)		39,889	
1. Residential Sales	a, No. Consumers Served	39,59)	40,186	39,000	354,843,365
(excluding seasonal)	b, KWII Sold	1	t. **		42,953,435
	e Revenue		01	0	1
2. Residential Sales -	a. No. Consumers Served	0	<u> </u>		0
Seasonal	b, KWH Sold				Ö
	e. Revenue	Jone Jone	75.1	707	A ton
3. Irrigation Sales	a. No. Consumers Served	657	756	107	141,061,973
_	b. KWH Sold	<u></u>			12,919,505
niz-	c. Revenue	200		2.700	4.00,000
4. Commit and Incl.	a. No. Consumers Served	8,659	8,747	8,703	261.262.401
1000 KVA or Less	b. KWM Sold	_	· • • • • • • • • • • • • • • • • • • •		261,267,401 28,415,815
	c. Revenue			Allerton by the Control of the Contr	20,413.013
5. Courum, and Incl.	a. No. Consumers Served		31	. 3	24.545.245
Over 1000 KVA	b. KWH Sold	_			36,567,840
7000	c. Revenue	<u></u>		The state of the s	3,808,627
6. Public Street & Highway	n. No. Consumers Served	47	46	47	
Lighting	b. KWH Sold	<u>]</u>			2,353,242
	c. Revenue	P. 1		· · · · · · · · · · · · · · · · · · ·	415,105
7. Other Sales to Public	n. No. Consumers Served	()	0]	0	
Anthority	b, KWH Sold	_		1	Marie Company of the
-	c. Revenue		politica pol	D. T. LIMAL	(
8. Sales for Resales-RUS	a. No. Consumers Served	()	0	()	
Bartowers	b, KWH Sold				
· · · · · · · · · · · · · · · · · · ·	c. Revenue		- 4	Marketin Towns	<u> </u>
9. Sales for Resales-Other	a. No. Consumers Served	()	n l	()	
	b, KWH Sold				
10/2	c. Revenue				(
10. TOTAL No. of Consumers	(lines In then 9a)	48,957	49.738	49,348	MY ANDRONE A THE STREET
11. TOTAL KWH Sold (lines)					796.093.821
12. TOTAL Revenue Received	From Sales of Electric				
Energy (line 1c th	ru 9e)	4			88.512.48
13. Other Electric Revenue	пинана, и пинана,	_			4,400,479
14, KWH - Own Use	and have been a second and a second a second and a second a second and				1,843,362
15. TOTAL KWH Purchased	1 474				857,940,50
16. TOTAL KWH Generated	Anna Anna Anna Anna Anna Anna Anna Anna	_	•		Management of the Control of the Con
17. Cost of Purchases and Gen	eration				58,128,43
18. Interchange - KWH - Net	16 nones	_			
19. Peak - Sum All KW Input ((Metered)				189,61
Non-coincident	Coincident		and the second s	A LANGE	Page 5 of

C.F.C.	BORROWER DESIGNATION					
INVESTMENTS, LOAN GUARANTEES	AZ014 BORROWER NAME					
AND LOANS - DISTRIBUTION		oon INC				
(All investments refer to your most recent CFC Loan Agreement) Submit on electronic copy and a signed hard copy	Sulphur Springs Valley Electric Coop, INC MONTH ENDING 12/41/2007 **NYESTEMENTS** INCLUDED (\$) EXCLUDED (\$) INCOME OR LOSS					
to CFC. Round all amounts to the nearest dollar.	Y AND THE STREET OF THE STREET	EST STATE OF THE PARTY OF THE P				
Takle	INCLUDED (\$)	EXCLUDED (\$)	INCOME OR LOSS			
DESCRIPTION	(b)	(c)	(t))			
(n)						
	The state of the s	production of market a state of the state of	· P. 《新春·美術· A.			
INVESTMENTS IN ASSOCIATED ORGANIZATIONS	AT .	822.135				
SIPatronage Capital CFC	0	8,743.615				
6 Patronage Capital G & T Supplier 7 Patronage Capital Other-Federated, NISC, NRTC, CRC	(0)	387,627				
8 Investment in CTCs at NRUCFC & NRUCFC Membership	0]	3,394,631	A			
	[0]	13.338,208	to make the property with the sea			
Subjects (Line 5 then 5) IN VESTMENTS IN THOMOMIC DEVELOPMENT PROJECTS: A		2.23.44	San Charles and Charles			
9	0	0	1 Paradionis, 4-5			
10	0	0				
	18	Management (Management (Manage	7			
Subtotal (Line 9 (br) 12)	0	0				
Subtotal (Line 9 thru 12) OTHER INVESTMENTS	LECTION AND THE SECOND SEC					
13 ERC Lonns Receivable	190,485	0				
14	0	()	A CANADA CONTRACTOR AND ADDRESS OF THE ADDRESS OF T			
15	D).	()	The second of th			
Subtotal (Line 13 thru 16)	[90.485]	0	1.0000000000000000000000000000000000000			
SPECIAL PLANTS	Mercelland		April 1 To the second			
17 Deferred Compensation Employee		320,216				
18	0	0				
19	n	()				
20	0	320,216				
Subtoral (Line 17 thru 20) CASH GENERAL	ere na ere ere ere ere ere ere ere ere ere	Santa Property of the Santa				
21 General Funds Bank of America, Chase, Wells Fargo		700,000				
22 CBA Medical	0	R,860				
23	0					
24	436,781	208,86	The state of the s			
Subtotal (Line 24 thru 24) - Sprigrat DEPOSITS)		SCIPSON DEMONSTRATE	Antonia (Sept. 1885)			
SEPORED DEPOSITS: 25 Other Utilities, UPS, US Postmaster	15,983	1				
26 State Fund Insurance	Jo. (32)	1 American I	WOOD WINDS THE WAY WAT TO			
27 Bella Visla Water	350 15,900	<u> </u>				
23 Univ of Sierra Visia, Pneblo del Sol	62,365	(
Sobtetal (Line 25 thru 28) FEGIFORARY IS MESTMENTS	San Carlotta Commence	THE STREET STREET STREET	Charles See and			
201 ON THE WEST WEST WILL SAME TO SEE STATE OF THE SECOND						
30	0		***************************************			
31	0					
32	0	THE PARTY OF THE P)			
Subtotal (Line 29 thru 32) ACCOUNT & NOTES RECEIVABLE - NEL			(A. (1) 1.00			
	0	and the second s)			
34	0					
35	() () () () () () () () () () () () () ()			
36	A	THE RESERVE THE PARTY OF THE PA	<u>/</u>			
Subtratal (Line 33 thru 36)	P					
COMMITMENTS TO INVEST WITHIN 12 MONTHS BUTMOUNCING	APEAL LANGUAGE STATE STATE OF	(1			
17	- Consequence of Assessment 1)	A MAN AND TO A MAN AND THE AND				
19)	V Company					
40	0	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED I				
Subtotal (Line 37 thru 48)		THE RESERVE OF THE PARTY OF THE) ************************************			
Provided the second sec	otal 709,631	13,867,29	Page + of ?			

	CFC	BORROWER DES	MAN I RALA		İ
	INVESTMENTS, LOAN GUARANTÉES	AZ014	·	THE RESERVE TO SERVE THE PARTY OF THE PARTY	
	AND LOANS - DISTRIBUTION	BORROWER NAM			}
	Investments refer to your most recent CFC Loen Agreement)	Sulphur Springs Val	ley Electric Coop, INC	, 100 to	
(All	Submit an electronic copy and a signed hard copy	MONTH ENDING			į
	Submit an electronic copy and a segment dollar			The second of the second of the second of the second of	n an arms Constitution
L	to CFC. Round all amounts to the nearest dollar.	IL LOANGUA	RANTEES		and the second second second
THE RESERVE	2 On The Papelician	Maturity Date of	Original Amount (\$)	Performance	Available Loans
	Organization & Guarannes Denember 7	Guarantee	(c)	Guarantee Exposure	(Covered by
1	(a)	Obligation	, ,	or Loan Balance (\$)	Guarantees)
1 1		(b)	ļ	(리)	(€ }
Line		1			
No.	The same of the sa		0		0
1	The state of the s	1	O	. 0	Q.
2	Aller Aller Annual Annu		0	0	0
3	Annually the state of the state	1	Ď		0
4	A STATE OF THE PARTY OF THE PAR		0		0
5	A pl Land show 53		0	0	O
TOTAL	S (Line 1 thru 5) 74:	EPART THE LOA	NS PARTY		
	Name of Organization	Maturity Date	Original Amount (\$)	,	
Line		(p)	(c)	(d)	(é)
No.	(a)	1		in the second se	
-	A CONTRACTOR OF THE PARTY OF TH	The second secon	0		The second secon
1	the state of the s			A Company Annual Company	0
2	A MARKET THE PROPERTY OF THE P				
3	tage to the same t			The second secon	
4	AND THE RESIDENCE AND THE PERSON OF THE PERS			· · · · · · · · · · · · · · · · · · ·	
	LS (Line 1 thru 5)			Ó	U STAR SELABORA AND STAR STAR STAR
	teritor it ill is at	MALABORATE NOVEMBER CO. N. T.	NIMED ANS GUARRA	IN PRINCIPAL CONTRACTOR	Seminates : Physical Control
APP BUTTOR	Jay PARTINE TOTAL TO	A POLIMINATION	The state of the s	C-1	700 004
APP CATTOR		d + Column e + Part	III, Totals - Column d +	Column e)	
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column o	d + Column e + Part	ill, Totals - Column d +	Column c/	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column c LARGER OF (a) OR (b)	C. Line 3)	ili, Totals - Column d +	34,583,806	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column c LARGER OF (a) OR (b)	C. Line 3)	ili, Totals - Column d +	Column c/	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column o	C. Line 3)	ili, Totals - Column d +	34,583,806	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column c LARGER OF (a) OR (b)	C. Line 3)	ili, Totals - Column d +	34,583,806	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column c LARGER OF (a) OR (b)	C. Line 3)	ili, Totals - Column d +	34,583,806	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column c LARGER OF (a) OR (b)	C. Line 3)	ili, Totals - Column d +	34,583,806	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column c LARGER OF (a) OR (b)	C. Line 3)	ili, Totals - Column d +	34,583,806	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column c LARGER OF (a) OR (b)	C. Line 3)	ili, Totals - Column d +	34,583,806	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column c LARGER OF (a) OR (b)	C. Line 3)	ili, Totals - Column d +	34,583,806	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column c LARGER OF (a) OR (b)	C. Line 3)	ili, Totais - Column d +	34,583,806	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column c LARGER OF (a) OR (b)	C. Line 3)	ili, Totais - Column d +	34,583,806	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column c LARGER OF (a) OR (b)	C. Line 3)	ili, Totais - Column d +	34,583,806	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column c LARGER OF (a) OR (b)	C. Line 3)	ili, Totais - Column d +	34,583,806	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column c LARGER OF (a) OR (b)	C. Line 3)	ili, Totais - Column d +	34,583,806	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column c LARGER OF (a) OR (b)	C. Line 3)	ili, Totais - Column d +	34,583,806	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column c LARGER OF (a) OR (b)	C. Line 3)	ili, Totais - Column d +	34,583,806	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column c LARGER OF (a) OR (b)	C. Line 3)	ili, Totais - Column d +	34,583,806	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column c LARGER OF (a) OR (b)	C. Line 3)	iii, Totais - Column d +	34,583,806	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column c LARGER OF (a) OR (b)	C. Line 3)	iii, Totais - Column d +	34,583,806	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column c LARGER OF (a) OR (b)	C. Line 3)	iii, Totais - Column d +	34,583,806	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column c LARGER OF (a) OR (b)	C. Line 3)	iii, Totais - Column d +	34,583,806	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column c LARGER OF (a) OR (b)	C. Line 3)	iii, Totais - Column d +	34,583,806	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column c LARGER OF (a) OR (b)	C. Line 3)	iii, Totais - Column d +	34,583,806	34,583,806
2	TOTAL (Part I, Total - Column b + Part II, Totals - Column c LARGER OF (a) OR (b)	C. Line 3)	iii, Totais - Column d +	34,583,806	34,583,806

PRELIMINARY FINANCIAL & STATISTICAL RATIOS

We have added 92 new ratios to the existing 53 ratios entended from the data entered on your Form 7. These preliminary ratios can be used to evaluate your season's performance and used as an error checking device.

These preliminary ratios can be used to evaluate your season's performance and used as an error checking device.

MDSC and DSC will be "estimated" values. Your system's prior year's "lavestness in Associated Orga —

Patronage Capital" must be entered as a part of the calculation for MDSC;

Annual Control of the		RATIO	RATIO	ESTEMATED
HEM	ENTER	NO.	DESCRIPTION	RATIO VALUE
DESCRIPTION	DATA	17221	Average Total Consumers Served	49,348,00
rvest in Assoc. Crit Per Cap (for 2006)	7,055,636 9,890,685	1	Total KWH Sold (1,000)	796,1194,00
lifted Deln Sarvices (2007)		3	Total (Infits Plant (1,000)	230,558.71
ONAL K.V.H. Sold (for 2006)	735,244,867	4	Total Number of Employees (Fall Time Only)	177.00
top, Total Number of Consumers (for 2006)	49.234	3	Tomi Miles of Line	4,377,00
olal Utility Flant (for 2005)	196,262,415	ļ <u>-</u>	Total Williams	
	4,741,412	6	TIER (estimated)	181
Total Margins and Equilibre (for 2005)	3,384,374	7	TIER (2 of 3 year High Average)	1,29
and Margins and Equitors (for 2006)	75,596,890	R	OTIER	1.29
Fenal Long-Term Dobt (for 2005)	40,100,504	9	OTTER (2 nf3 year High Average)	1.78
Total Lang-Torin Deht (for 2006)	5,725,846	-	MDSC (entimated)	1.50
Foral Margins and Equation (für 2002)	62,594,313		MDSC (2 of 3 year (ligh Average)	1,65
Total Long-Term Debt (for 2002) Current Miniarites Long-Term Debt - Economic		1	PRE (metaneral)	1.79
Development (2006)		12	Deht Service Covering: - DSC (cstimated)	1.77
Current Minturities Long-Term Debt (2006)	4,104,124	13	DSC (2 of 3 year High Average)	A109-10-4 PHYSIC
		16	ODSC.	1,481
TIER (2005)	1.70	15	ODSC (2 of 3 year high average)	1,64
(TGR (2004)	1,81		Fending As A Strof Assets	27.02
T(GR (2007)			Distribution Equity (excludes equity in Assoc. Orgs	
(11) (2007)		17	Patronage Capital)	22.90
	1.83	18	Equity As A % of Total Capitalization	
OTTER (1905)	1.71	17	Long Term Debt As A % of Total Assets	53.42
OTTER (2006)	1,29	20	Long Term Debt Per KWH Seld (Mills)	5.22.80
OTTER (2007)	and the state of t	21	Long Term Octat Per Consumer (%)	1,981,05
The state of the s		1	Debt.	100.00
MOSC (2005)	1.61	22_	Non-Covernment Deta As % of Total Long-Term Duly	6.04
MIDSC (2006)	1.6%		Blended Interest Rate (%)	0.51
L 121 11 11 12 12 12 12 12 12 12 12 12 12	1.50		Annual Capital Credits Retired Per Total Equity (%)	6,24
Misc (Au)		25	Long. Ferm Interest As A % of Resease Cumulative Patronage Capital Retired As A % of Total	
The state of the s		1	Patronage Capital	18.33
DSC (2005)	1.76	26	Rate of Return on Educty (%)	9,46.
OSC (2006)	1.16	<u> 27</u>	Rate of Return on Total Copitalization (%)	7_12
DSC (1007)	1.7			0.51
23.	and the second		Current Ratio	0,56
ODSC (2005)	1,60	20	(ieneral Finds Por TLP (%)	6,68
ODSC (2006)	1,67	1.31	Plant Revenue Ratio (PPR) One Voor	Marie Marie
ODSC (2017)	1.4		lavestment in Subsidiaries to Total Assets (%)	116.71
Z'h of Taist Margins & Equity	958,99		Total Operating Revenue Per KWH Sold (Mills)	70,30
Tutal Long-Term Lauses		34	Total Operating Reveaue Per TUP Investment (Corts)	1,882,83
1/3 of the Leane portion	(329,66		Total Operating Resente Per Consumer (\$)	111.18
Pat Cap (Genh) portion	389.93		Electric Revenue Per KWH Sold (Mills)	1,713,66
- Care		37	Electric Revenue Per Commet (5)	121.05
		38	Residential Revenue Per KWH Sold (Mills)	
		34	Non-Residential Revenue Per KWH Sold (Mille)	#193,25
		40	Seasonal Revenue Per KAVH Sold (Mills)	PUNYAN
			Andrew An	

The state of the s We have added 92 dear ratios to the existing \$1 ratios calculated from the data entered on your form 7. These prefinitory ratios can be used to evaluate your system's performance and used as an error checking device.

These prefinitory ratios can be used to evaluate your system's performance and used as an error checking device.

MIDSC and DSC will be "estimated" values. Your system's price year's "Investment in Associated Orgs —

Patronage Copital" must be entered as a part of the calculation for MISSC.

				RATIO	ESTIMATED
RATIO	SATIO	ESTIMATED	RATIO NO.	DESCRIPTION	RATIO VALUE
30.	DESCRIPTION	RATIO VALUE	1746	Consumer Accounting Expenses per Communer (S)	57.30
411	Irrigation Revenue Per KWH Sold (Mills)	91,59		Customer Sales and Service Per Total KWH Sold (Mills)	1.51
ıΙZ	Small Commercial Revenue Per KWH Sold (Mills)	108.76	87	Consumer Seles and Service Per Consumer (\$)	24.36
43	Large Commercial Revenue Per KWH Sold (Mills)	104/12	83	A & C Expenses For Total &WII Sold (Mills)	4.97
44	Sale for Resule Revenue Per KWH Sold (Mills)	#bIV/0!	84	A & G Expenses Per Consumer (\$)	80.10
45	Street & Highway Lighting Reseatte Per KWH Sold (Mills)	176,46	8,5	A & C Expenses Far Consumary	
	100	#DIV/01	86	Total Compellable Expenses Fee Total KWH Sold (Mills)	23.46
46	Other Sales to Public Authorities Revenue Per KWH Sold (Milk)	1_62	87	Total Controllable Expenses Per Consumer (8)	378,49
97	Operating Margins Per KWH Sold (Mills)	26.11	32	Power Cost For KWH Furchesed (Mills)	68.05
18	Operating Margins Per Consumer \$	0.35	30	Power Cost Per Total KWH Sold (Mills)	73.33
49	Non-Operating Margins Per KWH Sold (Mills)	5.67	90	Power Cost As A % of Resease	62.83
50	Non-Operating Margins Per Consultier 5	3,67 1,97	91	Long-Term Interest Cost Per Total KWH Sold (Mills)	7.29
51	Total Margins Less Allocations Por KWH Sold (Mills)	1,297			4.00
		31.78	92	Long-Term Interest Cost As A % of TLIP	2.52
. 57	Fotal Margins Less Allocations Per Consumer S	ž .	93	Long-Team Interest Cost Per Consumer (5)	117.54
53	Income (Logs) from Equity Investments Per Consumer S			- And the state of	2.03
1	Associated Greanization's Capital Credits Per KWH Sold (Mills)	3.91	94	Depreciation Exponse Per Total KWH Sold (Mills)	3,12
54	Associated Organization's Capital Credits Per Consumer (S)	63.03	95	Depresention Expense As A % of TUP	145.74
50	Total Margins Per KWII Sold (Mills)	F8:2	96	Depreciation Expense Per Consumer (\$)	- Table 1
30	1 (5)(1) (5)(4) All 1 (5)		1	Accumulative Depreciation As A % of Plant in Service	34.87
57	Total Maruins Per Consumer 8	94.82	97	Total Tax Expense Per Total KWII Sold (Mills)	1.30
38	A/R Over 60 Days As A % of Operating Revenue	D.24		Total Tax Exposes As A 23 of TUP	0.45
59	Amount Write-Off As A % of Operating Revenue	0.15			21.03
00	Total MWII Sold Per Mile of Line	181,88	·	Total Tax Expense Per Construer	71,63
61	Averago Residential KWII Usage For Month	741.32	101	Total Fixed Exponses Fer Total KWII Sold (Mills)	
<u></u>				Total Fixed Expenses Per Consumer (\$)	1,178,23
62	Avetage Sensonal KWH Usage Per Month	RD[V/0]	162	Total Operating Expenses Per Total KWR Sold (Mile)	23,46
53	Average Irrigation RWH Usage Per Month	16,638.59		Total Operating Expenses Per Consumer (5)	378,-19
64	Average Small Commetatel KWII Usage Par Mouth	2,511.70		Total Cost of Service (Minus Power Costs) Per Total KWU Sold	
65	Average Large Commercial KWH Usage Per Month	1,015,773,33	105	1040 Cost of Schools (Marries Lawre Costs)	
-		4217.25	106	Total Cost of Electric Service Per Total KWH, Sold (Mills)	115.09
56	Average Street & Highway Lighting KWH Usage Per Month	#DIV/01	107	Total Cost of Electric Service Per Communer (S)	1,856,71
67	Average Sales for Resale KWH Usage Per Month	#D1V/0!	108	Avening Wingo Rate Per Hinar (5)	27.63
68	Average Sales to Public Authorities KWH Usings Per Month	44.5		Total Wages For Total KWH Sold (Mills)	13.73
69	Residential KWII Sold Pet Total KWII Sold (%)	44.50	110	Total Wages Per Consumer (S)	221.47
70	Sensonal KWH Sold Per Total KWH Sold (%)	ļ.,		Questine Bours Total Hours (%)	6,16
71	Irrigetion KWH Sold For Total KWH Sold (%)	17.7.		Capitalized Payroll/Total Payroll (%)	23,90
7.2	Small Commercial KWII Sold Per Total KWII Sold (%)	32.8		Averago Consumers Per Employee	278,80
73	Locus Compress) KWH Sold Per Total KWH Sold (%)	4,5	1	The state of the s	8.27
74	Street & Highway Lighting KWH Sold Pra Total KWH Sold (%)	F.0		Annual Growth in KWH Sold (%)	2.31
70	Spley for Resalo KWH Sold Per Total KWH Sold (%)		115	Annual Grosyth in Number of Consumers (%)	17.47
745	Soles to Public Authorities KWH Sold Per Total KWH Sold (%)		116	Annual Growth in TLTP Dollars (%)	80.93
77	O. & M. Expenses Per Total KWH Sold (Mills)	13,4	3 117	Const. W I P to Plant Additions (%)	0.77
78	O & M Expenses Per Dollate of TUP (Mills)	16,3	- Married Annual Control	Net New Services to Fotal Services (%)	
79	O & M Expenses Per Consumer (5)	216.6	9 (19	Apaint Growth le Total Capitalization (%)	57.d7 35.37
80	Consumer Accounting Expenses Per Total KWH Sold (Mills)	3.5	120	2. Yr. Compound Growth in Total Capitalization (%)	3537
- 41/2	The state of the s			The state of the s	

CPC Form 7 Short Form (11/2007)

PRELIMINARY FINANCIAL & STATISTICAL RATIOS We have added 92 new ratios to the existing 53 ratios enbuilded from the data entered on your Form 7. These probability ratios in the existing to ratios enchange treat the data entered in your norm. I.

These probability ratios can be used to evaluate your system's Performance and used as an error checking device.

MDSC and DSC will be "estimated" values. Your system's prior year's "Investment in Associated Organity values, and DSC will be "estimated" values as a part of the enteriation for MDSC.

Patriangle Capital" must be entered as a part of the enteriation for MDSC.

RATIO	RATIO	ESTIMATED RATIO VALUE
NO.	DESCRIPTION	
121	5 Vr. Compound Growth in Total Capitalization (%)	16.59
	TUP Investment Per Total KWH Sold (Certs)	28.96
122	TUP Investment Per Consumer (\$)	4.672.15
123	TUP Investment Per Mile of Line (5)	52,675,05
124	Average Consumers Per Mile	11.27
125	} 	226,72
126	Distribution Plant Per Tetal KWH Sold (Mills)	3,657,47
127	Distribution Plant Per Consumer (\$)	1,619,699,84
128	Distribution Plant Per Employee (\$)	72.59
129	General Plant Per Total KWH Sold (Mills)	364.43
130	General Plant Fer Consumer (\$)	101,602.85
131	General Plant Per Employee (\$)	104,604,405
		9.83
132	Hensleuartess Plant For Total KWil Sold (Mills)	158.61
1.33	Hendquarters Plant Per Consumor (\$)	
.134	Headquarters Pinnt Per Employee (5)	44,220.75 12,53
135	Transmission Plant Per Total KWII Sold (WIIIs)	202.07
136	Transmission Plant Per Consumer (5)	204107
		56,337.06
1:37	Transmission Plant Per Employee (£)	1.31
138	Idle Services to Total Service (%)	6.99
139	Ling L085 (%)	1.56
140	System Avg. Interruption Duration Index (SAIDL) - Power Supplier	
141	System Avg. Interruption Duration Index (SAIBI) - Extrance Storm	
	System Avg. Interruption Duration Index (SAHM) - Pressranged	0.12
1/12	System Avg. Interruption Duration Index (SAIDI) - All Other System Avg. Interruption Duration Index (SAIDI) - All Other	1,35
[43	System Avg. Interruption Duration Index (SAIDI) - Total	3.52
[44	System Avg. Interruption Common Inter-	99.96
145	Avg. Service Availability Inex.(ASAI) - Total (%)	,

UFC Form 7 Short Form (11/2007)